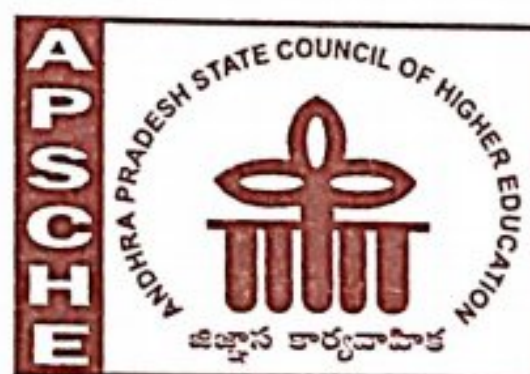


Model Program Book



SEMESTER INTERNSHIP

Designed & Developed by



**ANDHRA PRADESH
STATE COUNCIL OF HIGHER EDUCATION**

(A STATUTORY BODY OF GOVERNMENT OF ANDHRA PRADESH)

PROGRAM BOOK FOR
SEMESTER INTERNSHIP

Name of the Student: S.Kalyani

Name of the College: Government Degree college

Registration Number: 216030054019

Period of Internship: From: 18/01/2024 To: 18/04/2024

Name & Address of the Intern Organization: Junior software developer

Yogi Vemana University
YEAR

An Internship Report on

Junior software Developer

(Title of the Semester Internship Program)

Submitted in accordance with the requirement for the degree of

B.Sc.(M.S.C.S)

Under the Faculty Guideship of

V. Mastan valli

(Name of the Faculty Guide)

Department of

Mathematics

(Name of the College)

Govt. Degree college, Rajampet

Submitted by:

S. Kalyani

(Name of the Student)

Reg.No: 216030054019

Department of Mathematics

Govt. Degree college, Rajampet.

(Name of the College)

Instructions to Students

Please read the detailed Guidelines on Internship hosted on the website of AP State Council of Higher Education <https://apsche.ap.gov.in>

1. It is mandatory for all the students to complete Semester internship either in V Semester or in VI Semester.
2. Every student should identify the organization for internship in consultation with the College Principal/ the authorized person nominated by the Principal.
3. Report to the intern organization as per the schedule given by the College. You must make your own arrangements for transportation to reach the organization.
4. You should maintain punctuality in attending the internship. Daily attendance is compulsory.
5. You are expected to learn about the organization, policies, procedures, and processes by interacting with the people working in the organization and by consulting the supervisor attached to the interns.
6. While you are attending the internship, follow the rules and regulations of the intern organization.
7. While in the intern organization, always wear your College Identity Card.
8. If your College has a prescribed dress as uniform, wear the uniform daily, as you attend to your assigned duties.
9. You will be assigned a Faculty Guide from your College. He/She will be creating a WhatsApp group with your fellow interns. Post your daily activity done and/or any difficulty you encounter during the internship.
10. Identify five or more learning objectives in consultation with your Faculty Guide. These learning objectives can address:
 - a. Data and Information you are expected to collect about the organization and/or industry.
 - b. Job Skills you are expected to acquire.
 - c. Development of professional competencies that lead to future career success.
11. Practice professional communication skills with team members, co-interns, and your supervisor. This includes expressing thoughts and ideas effectively through oral, written, and non-verbal communication, and utilizing listening skills.
12. Be aware of the communication culture in your work environment. Follow up and communicate regularly with your supervisor to provide updates on your progress with work assignments.

13. Never be hesitant to ask questions to make sure you fully understand what you need to do your work and to contribute to the organization.
14. Be regular in filling up your Program Book. It shall be filled up in your own handwriting. Add additional sheets wherever necessary.
15. At the end of internship, you shall be evaluated by your Supervisor of the intern organization.
16. There shall also be evaluation at the end of the internship by the Faculty Guide and the Principal.
17. Do not meddle with the instruments/equipment you work with.
18. Ensure that you do not cause any disturbance to the regular activities of the intern organization.
19. Be cordial but not too intimate with the employees of the intern organization and your fellow interns.
20. You should understand that during the internship programme, you are the ambassador of your College, and your behavior during the internship programme is of utmost importance.
21. If you are involved in any discipline related issues, you will be withdrawn from the internship programme immediately and disciplinary action shall be initiated.
22. Do not forget to keep up your family pride and prestige of your College.

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Student's Declaration

I, S. Kalyani a student of Junior software Developer
Program, Reg. No. 216030054019 of the Department of Mathematics
College do hereby declare that I have completed the mandatory internship
from 18/01/2024 to 18/04/2024 in Junior Software Developer (Name of
the intern organization) under the Faculty Guideship of
V. Mothhan valli (Name of the Faculty Guide), Department of
Mathematics, Govt. Degree College, Rajampet
(Name of the College)

S. Kalyani
(Signature and Date)

Official Certification

This is to certify that S. Kalyani (Name of the student) Reg. No. 216030054019 has completed his/her Internship in PMKVY (Name of the Intern Organization) on Junior software Developer (Title of the Internship) under my supervision as a part of partial fulfillment of the requirement for the Degree of III B.Sc(MSCS) in the Department of Govt. Degree college (Name of the College).

This is accepted for evaluation.


(Signatory with Date and Seal)
LEARNING
Government Degree College
Rajampet, Kadapa (Dt.)

Endorsements

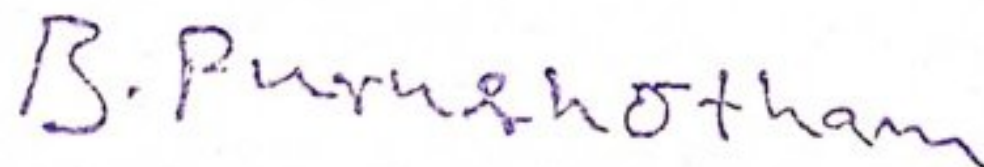
Faculty Guide



Head of the Department



Principal



PRINCIPAL
Govt. Degree College
RAJAMPET - 516 115.
Annamayya Dist.

CERTIFICATE FROM INTERN ORGANIZATION

his is certify that SAMMATURI KALYANI Reg.No. 30054019 of Government Degree College, Rajamepeta, Annamaya-516115 underwent in SIVA SAI TECHNOLOGIES-RAYACHOTY from 18/01/2024 to 18/07/2024.

The overall performance of the intern during his/her internship is found to be **SATISFACTORY** / **SISFACTORY**



(Authorized signatory with date and seal)

Acknowledgements

I would like to express my deep sense of gratitude to our respected principal Dr. purushotam which provide all facilities to us.

It is with immense pleasure that we would like to express our indebted gratitude to our internship co-ordinator M. Ramesh who has guided us a lot and encouraged us in every step of the intern project works his valuable moral support and guidance through the intern -project help us to a greater extend for inspiring us all the way and for arranging all the facilities & resources needed for our project.

We wish to thank Sujatha madam Dept of Zoology for her support and suggestion during our project work. We would like to express our heartfelt gratitude to sudheer sr. Sukumar sir and Srikanth sir.

We are thankful to Govt. polytechnic college management for providing all the facilities in time to us for completion to our project.

I would like to thank to the Y.V. University for framing the guidelines & rules from time to time. I am also thankful to the commissioner of collegiate.

Finally, I learned technical skills & communication skills.

Contents

Chapter	Content
Chapter 1	Executive summary
Chapter 2	Overview of the organization
Chapter 3	Internship post
Chapter 4	Activity log & weekly reports
Chapter 5	Outcomes description
Chapter 6	photos / Links
Chapter 7	Evaluation

CHAPTER 1: EXECUTIVE SUMMARY

The internship report shall have a brief executive summary. It shall include five or more Learning Objectives and Outcomes achieved, a brief description of the sector of business and intern organization and summary of all the activities done by the intern during the period.

Learning Objectives and Outcomes:

- * Basics of Computer
- * Communication skills
- * Technical skills
- * Software Testing
- * Interview skills.

Activities done during internship:

We have been learned about in basics of computers & have gained for typing, keywords & ms-office etc. during these weeks. They though taught us all the basic concepts of skill & software development. At the end of every session they clarified out doubts.

During these weeks we are prepared for what is learning in junior software developer course. Exams conducted by teaching faculties. There were write exam & successful completed my internship sessions. After submission of project & exam. I got the "Junior Software developer Certificate" from PMKVY (Pradhan Mantri Kaushal Vikas Yojana). This internship & course helps us improved our skills & boostup our confidence.

CHAPTER 2: OVERVIEW OF THE ORGANIZATION

Suggestive contents

- A. Introduction of the Organization
- B. Vision, Mission, and Values of the Organization
- C. Policy of the Organization, in relation to the intern role
- D. Organizational Structure
- E. Roles and responsibilities of the employees in which the intern is placed.
- F. Performance of the Organization in terms of turnover, profits, market reach and market value.
- G. Future Plans of the Organization.

Introduction of the Organization:

Official website: PMKVY official website

Launch year: 2015

Sector: Junior software Developer

Status: Active

Eligibility: Any Degree

Visions & Missions: The scheme has been designed as software development certification with an aim to enable & mobilize large no. of Indian youth to take up skill training & become employable for sustainable livelihood. Policy of the Organization in relation with the intern role - It offers cost-free industry-related skills, technical skills training to unemployed youth for colleges to make it for employment candidates can apply for jobs & earn a livelihood. This organization helps to students & youth enhance their skills. The overall idea is to boost both industry & employability of youth. It is the first step toward making India the skill capital of the world.

Organizational structure: The organization intends to create opportunities & space for the development of talents in India youth. All skills training would include soft skill training, personal grooming behavioural change for cleanliness & good work ethics as a part of the training curricula.

CHAPTER 3: INTERNSHIP PART

Description of the Activities/Responsibilities in the Intern Organization during Internship, which shall include - details of working conditions, weekly work schedule, equipment used, and tasks performed. This part could end by reflecting on what kind of skills the intern acquired.

Learning objectives & outcomes skills

- * Communication skills
- * Technical skills
- * Basics of Computer
- * software testing
- * Interview skills.

A Weekly working schedule:

We have classes from Monday to Saturday every week & starts from 9 AM at end from 4 PM everyday of my internship was weeks long. In which weeks were learning & teaching sessions & last week were software development written exams, seminars, group discussions, powerpoint presentations.

Equipment:

For this internship Man-held & computer device used

Interview & employability skills:

1. Communication skills
2. Management skills
3. Technical skills

Tasks performed:

This weeks were intense learning session - learned for skills & have learned basics of computer C & python programming languages, software testing. We have performed Seminar, group discussions, exams etc.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Interview skills: Self-Introduction Seminar Syllabus Introduction: Overview of the syllabus	I have learned how to introduce my self in front of people. Analyse the syllabus.	Ve
Day - 2	Basics of computer: Basic shortcut keys, word, excel, google, windows short cut keys. Interview skills: Questions	I have learned use short cut keys in computer & what question are asked in interview.	Ve
Day - 3	Basics of Computer: Full forms of computer Interview skills: write the answers of interview questions	I have learned how to use full forms in computer & write the question to answer in interview	Ve
Day - 4	Basics of Computer: Functionalities, limitations of Computer Interview skills: Format of resume	I have learned functionalities, advantages & disadvantages of computer & format.	Ve
Day - 5	Basics of computer: Applications, types, I/O devices of computer Interview skills: sample resume creation	I have learned computer applications, types, I/O devices & how to create resume in word	Ve
Day - 6	Basics of Computer: Computer memories & generations Interview skills: letter writing	I have learned computer memories & generations. How to write formal letter writing.	Ve

WEEKLY REPORT
WEEK - 1 (From Dt. 15/01/24 to Dt. 23/01/24)

Objective of the Activity Done:

Detailed Report: From the first day when I joined in the classroom, I am very excited because of I like the education. I have met the teacher & listen the class participate in self introduction Seminar & Introduction of overall Syllabus. Must & should be attend the class.

I have learned also basics of computer. I learn shortcut keys, full forms, functionalities of computer, limitations, applications of computer. I have also learned memory & generations of computer. In another part I have interview questions & answers, format of resume, creating effective resume & letter writing. Because of these classes I have learn think before speak, communication skills & basics of computer, develop interpersonal & other critical skills in the future job there are the most important points to get in any sector to understand this information in this week classes.

ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Basics of computer: Block diagram of computer, RAM & ROM Interview skills: Essay of News paper	I have learned block diagram of computer & types of RAM & ROM. Write essay of news paper.	Ve
Day - 2	Basics of computer: ports of computer software testing: Introduction	I have learned ports of computer & introduction of software testing	Ve
Day - 3	Basics of computer: Explain about mouse, keyboard software testing: Define software testing & types of models	I have learned about mouse & keyboard & also definition of software testing and models	Ve
Day - 4	Basics of computer: Explain Number system & types of number systems software testing: software development life cycle & steps	I have learned number system & types and also learned SDLC model & steps	Ve
Day - 5	Basics of computer: Binary to octal conversion software testing: STLC Model, Manual testing, types	I have learned binary to octal conversion & steps of functional testing	Ve
Day - 6	Basics of computer: Binary to decimal conversions software testing: Functional testing steps.	I have learned how to convert binary to decimal & steps of functional testing	Ve

WEEKLY REPORT
WEEK - 2 (From Dt. 24/01/24... to Dt. 29/01/24...)

Objective of the Activity Done:

Detailed Report: This is second week of the internship program. I am comfortable this week than the first week. This week I have learned block diagram of computer RAM & ROM Memory, ports, Mouse & Keyboard of the computer. In this week I have learn very important topic is number system. This number system is very interesting & large topic. All competitive exams have the number system questions. After listening these classes, I have full knowledge about number system. This week I have write the essay of newspaper. The newspaper is very important to gain knowledge in particular fields. The second week start the software testing. It is the technical programming course like C, Java, Python. In this course also having the code. Software testing learned to get job in testing field.

The software testing have definition of software & testing, Models of testing, software development life cycle & steps. I have learned also in software testing manual testing types, functional testing & steps.

ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Basics of computer: Binary to Hexa decimal conversions software testing: Roles & Responsibilities of testing why testing is required	I have learned how to convert binary to hexa decimal conversion and roles, responsibilities of testers.	Ve
Day - 2	Basics of computer: Octal to binary & decimal conversions. software testing: SDLC real time process implement	I have learned how to convert octal to binary, decimal and SDLC real time process implement.	Ve
Day - 3	Basics of computer: Exam of keywords, full-forms, block diagram of computer software testing: Types of SDLC modules waterfall, V	I have learned write the exam & learned types of SDLC modules waterfall & V module.	Ve
Day - 4	Basics of computer: Octal to binary hexa decimal conversions software testing: Explain the agile module	I have learned how to convert octal to hexa decimal. Explain the agile module.	Ve
Day - 5	Basics of computer: Decimal to binary & Octal conversion software testing: Explain STLC real time process Implementation	I have learned how to convert decimal to binary & octal. Explain STLC real time process implementation.	Ve
Day - 6	Basics of computer: Decimal to hexa decimal conversion software testing: Test case design techniques	I have learned how to convert decimal to hexa decimal and test case design techniques.	Ve

WEEKLY REPORT

WEEK - 3 (From Dt. 30/01/24 to Dt. 5/02/24)

Objective of the Activity Done:

Detailed Report: In this third week of the internship program This week I have learned number system conversions there are binary to hexa decimal, octal to binary, octal to decimal, octal to hexa decimal, decimal to binary decimal to octal & hexa decimal. This week I have write the exam in keywords, full forms & block diagram of computer. This exam will conducted how how much we understand the topics & analyze our performance this why teachers conduct this exam. In this exam 10 shortcut keys, 30 full forms, Block diagram of computer are given. In software testing I have learned roles & responsibilities of testers, why testing is required, SDLC real time process implementation, types of SDLC modules there are 4 types of modules waterfall module, V module, agile module & also SDLC real time process implementation, test case design techniques. Testing is very Creative & Interesting Subject. The software testing is easily understand in short time only.

ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Basics of computer: Hexa decimal to binary & octal conversions. Software testing: Severity & priority.	I have learned how to convert hexadecimal to binary & octal & explain severity & priority.	Me
Day - 2	Basics of computer: Hexa decimal to decimal conversion. Software testing: Bug life cycle.	I have learned how to convert hexadecimal to decimal & explain bug life cycle.	Me
Day - 3	Basics of computer: Typing skills. Software testing: Types of Testing.	I have learned typing in notepad & explain types of testing.	Me
Day - 4	Ms-office: create resume in lab. Software testing: QA & QC when to stop testing.	I have learned how to create pamphlet Explain how to do real time project	Me
Day - 5	Ms-office: Explain how to create pamphlet Software testing: Real time project - adactin hotel	I have learned how to create pamphlet in ms-word & scenarios of adactin hotel.	Me
Day - 6	Ms-office: Create pamphlet in ms-word. Software testing: write the test scenarios of adactin hotel.	I have learned how to create pamphlet and scenarios of adactin hotel.	Me

WEEKLY REPORT
WEEK - 4 (From Dt. 6/02/24 to Dt. 12/02/24)

Objective of the Activity Done:

Detailed Report: In this fourth week of the internship program. This week also I have learned conversions there are hexa decimal to binary, hexa decimal to octal hexa decimal to decimal. This is the last conversions. This week is the end of the number systems conversions.

In this week I having learned typing skills in note pad. I'm very enjoyed to practiced typing in notepad after the typing practice. I have create effective resume. My teacher explain the Creation of pamphlet next day. I have create pamphlet in MS word. I am very happy to see the pamphlet.

In software testing I have learned severity & priority and their levels, Bug life cycle, Types of Testing. quality assurance & quality control, when to stop testing.

In this week I have done the real time project in adactin hotel. page. In this page I have login & testing the particular elements & write the test scenarios of the Adactin hotel page.

ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Ms-office : Explain how to Create Id-card software testing : write the test cases in adactin hotel.	I have learned how to create Id-card & how to write test cases in adactin hotel.	Me
Day - 2	Ms-office : Id card in ms-word & explain how to Create Bill software testing : write the exam in manual testing	I have learned how to create Id card in ms-word & write the exam in manual testing.	Me
Day - 3	Ms-office : Create bill in ms-word in the lab software testing : Introduction to automation testing	I have learned how to create bill in lab & introduction to automation testing.	Me
Day - 4	Ms-office : Explain how to Create newspaper in ms-word. Software testing : Tools of automation testing.	Explain how to create newspaper in ms-word & explain tools of automation testing.	Me
Day - 5	C language : Introduction of C language Software testing : power point presentation in testing	I have learned to Introduction of C language & create power point presentation.	Me
Day - 6	C language : History of C language Software testing : power point presentation & seminar	I have learned history of C language & listen power point presentation & seminar.	Me

WEEKLY REPORT

WEEK - 5 (From Dt.15/02/24 to Dt.18/02/24)

Objective of the Activity Done:

Detailed Report: This is the fifth week of the internship program. I have learned how to create ID card, bill & newspaper in the msword. The creation of ID card, Bill & newspaper I have improve the knowledge about ms word knows all the information of ms word types of tools & how use tools in ms word such as paragraph alignment, page size, margine, insert shaped pictures, word art, header & footer, text size & color. In software testing I have write test cases in adactin hotel page. In this week I have write the exam in manual testing for 50 marks. After the manual testing start the automation testing defines the introduction & tools. In this week I have participated in powerpoint presentation Seminar in manual testing typer. My friends also participate in this Seminar. In this week started C programming language firstly the teacher says introduction C such as mission language & assembly language, high level & low level language, history of C programming language.

ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	C language: Applications Versions of C language Software testing: power point presentation in module 1	I have learned applications & version of C & listen the power point presentation seminar	Ve
Day - 2	C language Basic structure of C program Software testing: power point presentation Robo, Models	I have learned basic structure of C & listen power point presentation seminar.	Ve
Day - 3	C language: Token in C such as keywords, identifiers Software testing: power point presentation AI technology voting	I have learned keywords, identifiers in C tokens. Listen power point presentation seminar.	Ve
Day - 4	C language: Constants, strings, special symbols or characters Software testing: Object identifiers	I have learned Constants, strings, special symbols & explain element locators	Ve
Day - 5	C language: Arithmetic & Relational Operators Software testing: explain xpath attributes & syntax	I have learned logical & bitwise operators & explain xpath attributes & syntax	Ve
Day - 6	C language: Logical & bitwise operators Software testing: show the example to using inspect option.	I have learned logical & bitwise operators & explain the example to using inspect.	Ve

WEEKLY REPORT

WEEK - 6 (From Dt. 17/02/24 to Dt. 24/02/24)

Objective of the Activity Done:

Detailed Report: This is the sixth week of the internship program. In this I have learned applications & versions of C language, Tokens in C language such as keywords, Identifiers, constants, strings, special symbols & operators. In operators there are different types such as arithmetic operators. These operators perform addition, subtraction, multiplication, division operations, relational operators perform relation between two operands, logical operators perform logical AND, OR, NOT operations, Bitwise operators perform AND, OR, Bitwise exclusive OR.

In software testing I have learned & listened to different seminars on different topics such as modules of testing, Voting behaviour, Robo technology etc. I have learned object identifiers or element locators and XPath attributes & syntax. My teacher explained the object identifiers in Google, Facebook using the inspect option. Using the inspect option we can find the element locators.

ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	C language: Assignment operators software testing: covid 19 education startups group discussions	I have learned all operators & list covid 19 education startups group discussions	Ue
Day - 2	C language: Variable naming, definition, declaration, initialization. software testing: GID on 1% Indians pay income tax & govt schools quality education.	I have learned variable naming, definition, declaration, initialization, GID on 1% Indians pay income tax & govt schools quality edu.	Ue
Day - 3	C language Data types in C language software testing: GID on IT Working at google & schooling online & bullet trains introducing india.	I have learned data types in C language GID on IT working at google & schooling online & bullet trains intro. india	Ue
Day - 4	C language: Basic & derived data types Software testing: GID on encounter of Hyderabad rapist & ban of additional homework	I have learned basic & derived data types GID on encounter of Hyderabad rapist & ban of additional homework.	Ue
Day - 5	C language: Basic & derived data types or user-defined data type Software testing GID on encounter facts, causes effects.	I have learned user-defined data types. GID on poverty facts causes, effects	Ue
Day - 6	C language: Explain sample C language software testing: GID on mass mission, India ready for cashless economy	I have learned explain sample C language. GID on mass mission India ready for cashless economy.	Ue

WEEKLY REPORT

WEEK - 7 (From Dt. 25/02/24 to Dt. 01/03/24)

Objective of the Activity Done:

Detailed Report:

This is seven week of the internship program. In this I have learned assignment operators, variable naming, definition, declaration & initialization. & also learned datatypes in C language such as basic derived, user-defined data types in C language. Explain the sample program of C programming language. In these classes I have learn most of the topics of C language.

The software testing include group discussions. Such as covid 19 education startups, and on 1% people pays income tax, IT working at google schooling online & bullet train introducing india, encounter of hyderabad rapist & Ban of additional homework, poverty facts, causes, effects more mission. India has ready for cashless economy.

These topics are covered in group discussions & help to me gain the knowledge & information in general studies. These group discussions are improve the confidence & communication skills in english.

The topics of group discussions are very interesting & important to the today's world.

ACTIVITY LOG FOR THE EIGHTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	C language : Decision making Statements. If, if-else Software testing: java, Class method, Object.	I have learned decision making statements. if, if-else & java, class method Object.	Ve
Day - 2	C language: else-if ladder nested if, switch statements Software testing: Explain eclipse	I have learned else-if ladder, nested if, switch statements & explain eclipse	Ve
Day - 3	C language: <u>Looping statements</u> while loop Software testing: Data types & Variables	I have learned to looping statements and explain data types & variables.	Ve
Day - 4	C language: Do-while loop for loop Software testing: Conditional Statements.	I have learned do-while loop, for loop and conditional statements	Ve
Day - 5	C language: Strings in C language Software testing: loops	I have learned Strings and loops in C language	Ve
Day - 6	C language: Arrays in C language Software testing: Keywords OOPS concept.	I have learned arrays in C language and keywords, oops concept.	Ve

WEEKLY REPORT

WEEK - 8 (From Dt: 2/03/24.. to Dt: 7/03/24.)

Objective of the Activity Done:

Detailed Report: This is the eight week of internship program.

In this I have learned decision making statements such if, if-else, else-if ladder, nested if, switch statement, looping statements such as while loop, do-while loop, for loop

strings in C language, arrays in C language. These classes all about conditional & looping statements. The conditional statements, looping statements are very important to C language.

In software testing include core java concepts like java, class, method, object, use of the class, method; object, class these all are the basics of core java. In core java have variables, data-types, Conditional statements such if, if-else, looping statements such as while loop, do-while loop, for loop, for each loop, keywords. OOPS means object oriented programming language. java is a object oriented programming language.

ACTIVITY LOG FOR THE NINETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Java language : Inheritance in core java Software testing: Explain how to install JDK	I have learned inheritance in core java. Explain how to install JDK.	✓
Day - 2	Java language : polymorphism in core java Software testing: Explain how to download eclipse	I have learned polymorphism in core java. Explain how to download eclipse.	✓
Day - 3	Java language : Exception handling Software testing: Selenium, Df Selenium & QTP	I have learned exception handling. Explain Selenium, Df Selenium, QTP	✓
Day - 4	C language : Perform the Conditional statements program in computer Software testing: Install JDK in lab & install eclipse	I have learned write conditional statements install JDK in lab & install eclipse.	✓
Day - 5	C language : perform the else if ladder & Nested if programs in the computer Software testing : write a sample program	I have learned write else if ladder & nested if programs in the computer write a sample program	✓
Day - 6	Basics of Computers: Number system exam Software testing: write a conditional statement program in the computer	I have write number system exam. write a conditional strn. program in the Computer.	✓

WEEKLY REPORT

WEEK - 9 (From Dt. 8/03/24 to Dt. 13/03/24)

Objective of the Activity Done:

Detailed Report:

This is the ninth week of the internship program. In this week I have learn inheritance in core java. polymorphism, Exception handling topics in core java. In C language I have learn write the programs in conditional statements such as if, if-else, if ladder, nested if in the Computer & also write the number system exam. In this exam gives the conversions. The conversions are very important for competitive exams and software jobs also give the conversions in interview (or)

hiring process exam. Next I have learn how to install JDK & how to install eclipse. After the installation I have create project give the project name, next create package & class. Then write the program in eclipse IDE. In software testing include core java so perform & write conditional stmts program in eclipse IDE. I learn the how to create project, package, class, & how to write program, how to execute program These are all the learned in this week classes.

ACTIVITY LOG FOR THE TENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	C language: write a program to give rating in the computer. Software testing: Write a looping statement programs	I have learned how to write c program to give rating & how to write looping statement programs.	Me
Day - 2	C language: write a looping statement programs in the computer. Software testing: constructors types	I have learned how to write looping statement programs in the computer core java Constructors.	Me
Day - 3	C language: write a program examples of string Software testing: web drivers	I have learned how to write strings program. Explain Selenium web-drivers.	Me
Day - 4	C language: write a program in one dimensional array Software testing: Explain how to download & install web drivers.	I have learned how to write a one dimensional array program & how to install selenium web drivers.	Me
Day - 5	C language: write a program in multidimensional array Software testing: Explain how to add jar files to project.	I have learned how to write a multi-dimensional array program & how to add jar file to project.	Me
Day - 6	Python language: Explain python syllabus. Software testing: Explain program for firefox driver.	I have learn python program syllabus & Explain program for firefox driver.	Me

WEEKLY REPORT

WEEK - 10 (From Dt. 14/03/24 to Dt. 19/03/24)

Objective of the Activity Done:

Detailed Report:

This is the tenth week report of the internship program. In this week I learned how to write a program to give rating such as excellent, good, Average, bad, worst & also writing programs in looping statements in C language write a program in string write a program in one dimensional array & multi dimensional array in C language.

Next I have learned in software testing write constructor & Constructor types, explain webdrivers in selenium, how to download selenium webdrivers such as firefox driver, chrome driver. Explain how to added Jar files to the project & process of the overall installation of the webdrivers.

Explain program for orange HRM website. In this application login-logout program will be explained using Firefox driver, chrome driver. Explain how to added jar files to the project & process of the overall installation of the webdrivers. In this login-logout application by using firefox driver. I have learn coding, which methods are used in login-logout program

ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Python language: Introduction to python Software testing: Explain Next - poput program	I have learned introduction to python, & explain alert-popup program.	Me
Day - 2	Python language: Why use Python, applications of python Software testing: write alert-popup program in the Computer.	I have learned why use python, applications of python. write alert popup program in the computer.	Me
Day - 3	Python language: Features of Python Software testing: Explain Keyboard action program	I have learned features of python. Explain Keyboard action program	Me
Day - 4	Python language: comment statements in python Software testing: write key-board action program in the computer	I have learned comment stmts in Python. Write key board action program in the computer	Me
Day - 5	C language: Examin c programming language Software testing: over all revision of manual & automation testings.	I have learned C programming language & overall revision of manual & automation testings	Me
Day - 6	Python language: Key words of Python. Software testing: Exam on manual, automation testing.	I have learned Keywords of python & Exam on manual, automation testings	Me

WEEKLY REPORT

WEEK - 11 (From Dt 20/03/24 to Dt 25/03/24)

Objective of the Activity Done:

Detailed Report: This is the eleventh week report of the internship program. In this week I have learn introduction to python, why use python, applications of python, features of python, comment statements in python keywords of python because of these classes I learn basic of python very easily python is a simple & easy to learn than the other programming languages like C, C++, java etc.

In this week I write C language exam also next software testing explain the alert-pop program. In this program using orange HRM application. I can write alert pop program in the computer & execute the program. & explain keyboard action program. I can write keyword action program & run the program in computer. my lecturer overall manual & automation testing syllabus are revision. This will help us to repeat the syllabus & easy to learn overall syllabus.

In the last day of week I write the exam on manual & automation testing. In this exam also given programs also.

ACTIVITY LOG FOR THE TWELVETH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Python language: Data types in python such as none, numeric Group discussion: Impact of social networking sites, social media connects people	I have learned data types none, numeric and write impact of social networking sites	Vb
Day - 2	Python language: string, list, tuple data types in python Group discussion: Tobacco must be banned, india ready for electric vehicles.	I have learned string, list, tuple data types, Tobacco banned & india ready for electric	Vb
Day - 3	Python language: Tuple, sets, mapping, range data types in python Group discussion: Walmart & Flipkart deal impact on indian economy.	I have learned tuple, sets, mapping, range data types in python	Vb
Day - 4	Python language: Operators in python assignment, relational Group discussion: Role of engineers in disaster management, which is more important creativity	I have learned operators; Assignment & Relational GN on role in engineers	Vb
Day - 5	Python: logical, unary operators in python. Group discussion: India have a one child policy, farmer's income will india be able to double next 5 years	I have learned logical unary operators in python GN on india one child policy	Vb
Day - 6	Python: Arithmetic, bitwise, special operators in python Group discussion: Gold monetization on scheme, regional languages in india are fading out in today's world.	I have learned arithmetic, Bitwise, special operators in python.	Vb

WEEKLY REPORT

WEEK - 12 (From Dt. 26/03/24 to Dt. 31/03/24)

Objective of the Activity Done:

Detailed Report:

This is twelfth week of the internship program. In this I have learned more topics of each subject there are data types in python such as none, numeric, string, list, tuple, sets, mapping, range data types. help me to how write program & which type of data entered program & also I learned operators in python such as arithmetic, relational, logical, unary, bitwise, assignment, special operators.

Next I have learned & participated in the part of group discussion. The topics of group discussion are very interesting & important. In this I can search information for given topics & write information about these topics in the notes. After that I prepare these topics in the notes. grouping 6 or 7 members they share their opinions to the participation of the speaker. This group discussion help me to enhance my confidence communication skills. The topics of group discussion are impact of social networking sites, social media connects people, tobacco must be banned, india ready for electric vehicles, walmart & flipkart deal impact on indian economy etc.

ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Additional chapter: Giving the directions. Software testing: Explain drop down, check box program	I have learned giving the direction. explain drop down & Check box program.	Ve
Day - 2	Additional chapter: Self & work management in work place Software testing: Write drop down & check box program in the computer.	I have learned team Self & work management, write dropdown & check box program in the computer.	Ve
Day - 3	Additional Chapter: Teamwork & communication in work place. Software testing: Explain file upload program	I have learned team work & communication in work place. Explain file upload program	Ve
Day - 4	Additional testing: Hazards at work place python language: conditional stm simple if, if else.	I have learned hazards at work place and conditional statements simple if, if else.	Ve
Day - 5	Additional chapter: Dealing with emergencies in work place. python language: Conditional stm if-elif-else statements	I have learned dealing with emergencies in work place & conditional statements if-elif-else statements	Ve
Day - 6	Additional language Data & information management python language: Looping statements in python.	I have learned data & information management & looping statements in python.	Ve

WEEKLY REPORT

WEEK - 13 (From Dt 1/04/24... to Dt 6/04/24.)

Objective of the Activity Done:

Detailed Report: This is the Thirteenth week of the internship program. In this I have learned giving the directions topic. This topic is very helpful to real life situations & also I learned additional chapters like self & work management teamwork & communication, hazards at work place, dealing with emergencies, data & information management because of these chapters I have learned how should I be in workplace after getting the job in presence of behavior with colleagues, how to be communicative my work efficiency, time management. Next I learned in software testing explain drop down & check box program & write program, explain file upload program in orange HRM. In python programming language I have learned conditional statements such as if, if-else, if-elif-else statements & write the programs also looping statements learned in python. python programming language in this week most imp topic as conditional statements & looping statements classes were held. In these statements programs using less code.

ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Additional chapter: Develop your knowledge, skills & Competition Python language: write program statements in the computer	I have learned how to develop our knowledge, skills, competition Write program statements in the computer	Ve
Day - 2	Additional chapter: personal strength & value system, digital literacy. Python language: write program looping statements in the computer	I have learned personal strength, value system, digital literacy. write program looping stmt in the computer	Ve
Day - 3	Python language: write a program if-elif-else in the computer. Software testing: write file upload program in the computer.	I have learned a program if-elif-else and file upload program in the computer.	Ve
Day - 4	Python language: write string in python & explain strings Additional chapter: Listen all additional chapters	I have learned strings & explain strings. Listen all additional chapters	Ve
Day - 5	python language: explain functions in python Software testing: Explain Automation framework	I have learned functions in python Explain automation framework.	Ve
Day - 6	Python language: write exam on python software testing: Explain Test NG, Annotations.	I have learned exam on python. Explain test NG, Annotations.	Ve

WEEKLY REPORT

WEEK - 14 (From Dt. 7/04/24 to Dt. 12/04/24)

Objective of the Activity Done:

Detailed Report: This is fourteenth week of the internship program. In this week I have learned topics are develop our knowledge, skills & competition, personal strength & value system, Digital literacy in group discussions because of these group discussions I have learned develop knowledge skill such as communication, time management, leadership, competitive spirit. In python language write program conditional statements in the computer & also write program in looping statements in the computer next software testing learned the how to write program file upload in the computer. explain automation framework. framework is a creation of a folder structure with standard rule. next I learned test NG means next generation Test NG is a testing framework that overcomes the limitations of another popular testing framework I unit, moving.

The use of Test NG is to generate a HTML report the annotations means in Test NG are lines of code is there to control the code with the help of the symbol. Always preferred by the @ it is called annotations. These classes help me to expand the knowledge of automation.

ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	Internship skills: personal strengths & value system	I have learned build personal strengths & also good communication skills.	Vk
Day - 2	Employeeability skills: Develop knowledge about Competitions.	I have learnt some employeeability skills Example: group discussions & seminars	Vk
Day - 3	Intern personal skills Time management / work management Communication.	I have learned time management / work management Communication.	Vk
Day - 4	Interview skills Conducting interviews	I have build / learnt how to face interviews in different acts	Vk
Day - 5	collaboration skills Group discussions, group seminars.	I have learnt working well with others.	Vk
Day - 6	Technical skills program languages	I have learnt basics of python C. Ms office	Vk

WEEKLY REPORT
WEEK - 15 (From Dt. 13/09/24 to Dt. 18/09/24)

Objective of the Activity Done:

Detailed Report:

The fifteenth week of internship programme I have learnt internship skills personal strengths & values.

I have learnt employability skills, intern personal skills, interview skills, collaboration skills & also technical skills.

Entire internship programme I learnt employability skills, interview skills & also technical skills.

CHAPTER 5: OUTCOMES DESCRIPTION

Describe the work environment you have experienced (in terms of people interactions, facilities available and maintenance, clarity of job roles, protocols, procedures, processes, discipline, time management, harmonious relationships, socialization, mutual support and teamwork, motivation, space and ventilation, etc.)

Outcomes:-

- * In this software Junior developer course under PMKVY. I have to learn to importance of skill development in the field of software development.
- * Also I learn following.
- * Introduction of software developer understanding the basic of software development.
- * Overview of programming languages and their importance.
- * Programming fundamentals basic of programming logic and problem solving, variables, data types and operators.
- * Control structures loops and conditional statements.
- * Object Oriented programming (OOP) Understanding the project principal at oop classes, objects and project principal at oop classes, objects and inheritance, Polymorphism etc.
- * Introduction to web technologies C, HTML, CSS, Java Script.

Describe the real time technical skills you have acquired (in terms of the job-related skills and hands on experience)

During in this internship I learned many topics acquired they are:

Data management & analysis:

I have acquired the technical skills in job related skills. Every companies have needed help managing & storing data securely. This requirements opens up a huge job market linked directly to the technical skills of data management.

Communication skills in professionally:

I have learned communication skills. This is help me ability to communicate effectively by converting information and translating ideas among your co workers, supervisors or clients, becomes essential in any field.

C programming language:

I have acquired C language in this internship program. C is a general-purpose computer programming language. It can be used to develop software like operating systems and soon. C is an excellent language to learn to program for beginners. because of C program opportunity to work on open source projects.

Python programming language:

In this internship I have also required python programming language. Python is a popular programming language. python might fade away after knowing that a huge no. of top rated companies in the world using python for their operations.

Software testing:

I have acquired software testing in this internship program, software testing plays a crucial role in ensuring that the software meets the desired standards of quality & performance. It helps to identify & fix any potential bugs or errors before the software is released to the end-users.

Describe the managerial skills you have acquired (in terms of planning, leadership, team work, behaviour, workmanship, productive use of time, weekly improvement in competencies, goal setting, decision making, performance analysis, etc.)

Management skills are important to lead a team & drive the organization in the right direction & to be a good manager it is important to have skills like planning & creating an effective strategy good communication skills, decision making, leadership skills, problem-solving skills, time management, conceptual skills controlling, motivating & leading the team etc.. A manager with good managerial skills is one of the pillars of the organization & has the ability to lead the company to success. Management is a complex process & requires an excellent manager with adequate management skills for balancing all the different components.

Problem-solving & Decision making skills: The problem-solving process involves identifying an issue, isolating the cause, evaluating solutions, implementing these fixes & later following up to ensure the problem is resolved. The decision-making process identifies one possible courses of action. The abilities to solve problems & make good decision are imp for interns, college students, & employees as well as in regular everyday life.

Planning: planning & prioritizing skills have everything to do with productivity, efficiency, impact & organization, your ability to plan requires time management skills & being able to prioritize tasks goes even further, incorporating adaptability, problem-solving decision making.

Teamwork: A manager is both a team leader & a team member It's imp to know & appreciate what it takes to get the job done & keep the team in mind when making decisions that will affect team members. Teamwork fosters loyalty, higher morale, efficiency, creative thinking & comprehension, good managers and encourage collaboration within their team & across others in the department.

Other Management skills:

- Controlling
- Organizing
- Leading

Describe how you could improve your communication skills (in terms of improvement in oral communication, written communication, conversational abilities, confidence levels while communicating, anxiety management, understanding others, getting understood by others, extempore speech, ability to articulate the key points, closing the conversation, maintaining niceties and protocols, greeting, thanking and appreciating others, etc.)

I learned the many topics in communication skills. I improve the conversational abilities. I improve the conversation abilities. I gain the many communication level & how to communicate others. Also I understand others language. I am freely communicating with good behaviour. My listening level is also increased.

Effective communication is the process of conveying information clearly & efficiently between individuals. It involves a sender transmitting a message to a receiver so that the receiver can understand & interpret the intended meaning. Effective communication goes beyond just verbal exchanges. It also includes non-verbal cues such as body language, etc. It is crucial for building strong relationships, promoting teamwork & achieving goals. Effective communication requires active listening, empathy & different communication styles.

Active listening: This is one of the most important aspects of good communication. Interns should try to fully understand what others are saying.

Verbal communication practice: Take part in things like meetings, team talks, presentations to improve your verbal communication skills. Prepare & practice a head of time to feel more confident & clear.

Observing others & learning from them: Watch good speakers in your organization & learn from how they talk, pay attention to how they organize their messages, how they talk to people & how they change the way they talk depending on the setting.

I have learned in these following points:

- 1) Self Introduction
- 2) Seminar
- 3) Powerpoint presentation
- 4) Group Discussion
- 5) Sample Interview

Describe how could you could enhance your abilities in group discussions, participation in teams, contribution as a team member, leading a team/activity.

To enhance my abilities in group discussion for my classmates to discussion with over a period after what learning this class.
contribution as a class member:

understand the my problems & solved by the classmates my problems to support & constrate my studies to achieve my contribution on my classroom.

I specially thanks to understand my problem & solve the problem. My classmates understand to english. To enhance my abilities in group discussions, participation in teams, contribution as a team member, leading a team an internship program as a team program here are a few strategies.

Active listening: Actively listen ot other during group discussions. This means giving your full attention, maintaining eye contact, & showing genuine interest in what others have to say.

Effective communication: Improve your communication skills by practicing clear & concise Verbal & written communication. pay attention to your tone, body language to ensure your message is conveyed accurately & respectfully.

preparation: Before group discussion take the time to prepare by resecerching the topic to hand.

Collaboration: Foster a collaborative environment by activity seeking input from team members & valuing their contributions. Encourage everyone to participate & ensure that everyone's ideas are heard & respected.

Leadership skills: If you aspire to be a leader, focus on developing your leadership skills. This includes taking initiative, being proactive & motivating others.

Continuous Learning: Embrace a growth mindset & commit to Continuous Learning. Attends workshops, seminars or training programs that focus on effective communication, team dynamics & leadership skills.

Describe the technological developments you have observed and relevant to the subject area of training (focus on digital technologies relevant to your job role)

- he technological developments I have observed & relevant to the subject area of training. These developments have influenced the content, methods & guidance provided in training programs.
- Content of Learning Environments: Technological developments have necessitated a focus on different categories of learning objectives in training programs. These objectives include acquiring knowledge about & learning how to use technology, managing work & one self & continuing professional development.
- Methods & Didactics: one study suggests that experience based learning confers adaptability in the face of technological advancements. This implies that training programs should incorporate methods that provide practical experiences to learners.
3. Guidance of Trainers & teachers: while no specific suggestions are provided in the search results, it is imp to consider the role of trainers & teachers in guiding learners through technologies advancements. Their guidance can help learners navigate the complexities of new technologies & effectively apply them in their work.
- Impact on work & self-management: Technological developments have also influenced the way individuals manage their work & themselves. Training programs need to address these changes & technologies & manage their work effectively.
- Role of technology in education: Technology has transformed teaching & learning in various ways. It has the potential to enhance educational experiences, facilitate personalized learning, & provide access to resources & information.

Student Self Evaluation of the Short-Term Internship

Student Name: S. Kalyani

Registration No: 21603005409

Term of Internship:

From: 18/01/2024

To: 18/04/2024

Date of Evaluation:

Organization Name & Address: Govt. polytechnic college, Rajampet

Please rate your performance in the following areas:

Rating Scale:

Letter grade of CGPA calculation to be provided

1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
2	Time Management	1	2	3	4	5
3	Understanding the Community	1	2	3	4	5
	Achievement of Desired Outcomes	1	2	3	4	5
	OVERALL PERFORMANCE	1	2	3	4	5

23/04/2024

S. Kalyani
Signature of the Student

Evaluation by the Supervisor of the Intern Organization

Student Name: Sammatuni Kalyani

Registration No: 21603005409

Term of Internship:

From: 18/01/2024

To: 18/04/2024

Date of Evaluation:

Organization Name & Address: Government Polytechnic College, Rjp

Name & Address of the Supervisor with Mobile Number

K. Sudheer
9603770097

Please rate the student's performance in the following areas:

Please note that your evaluation shall be done independent of the Student's self-evaluation

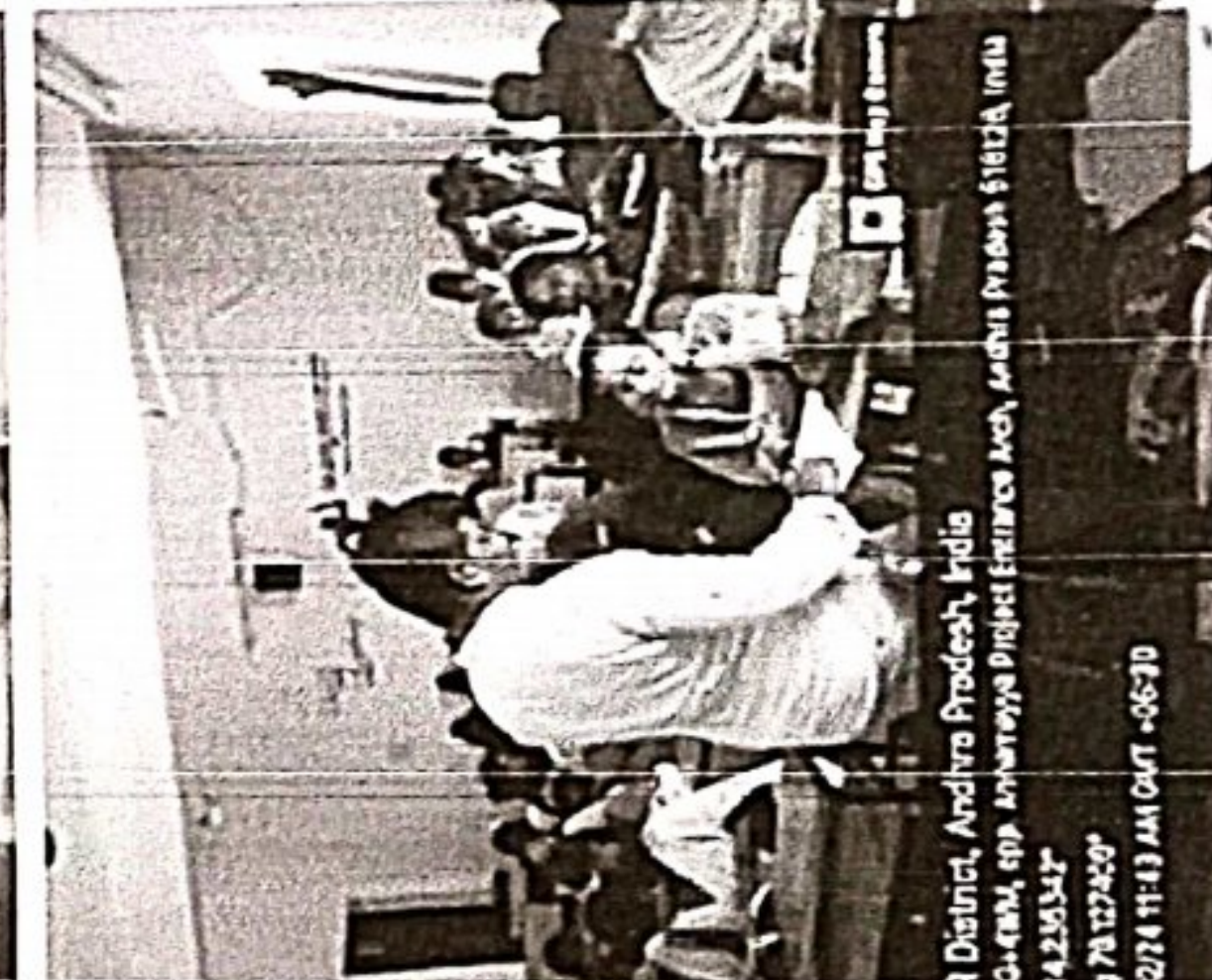
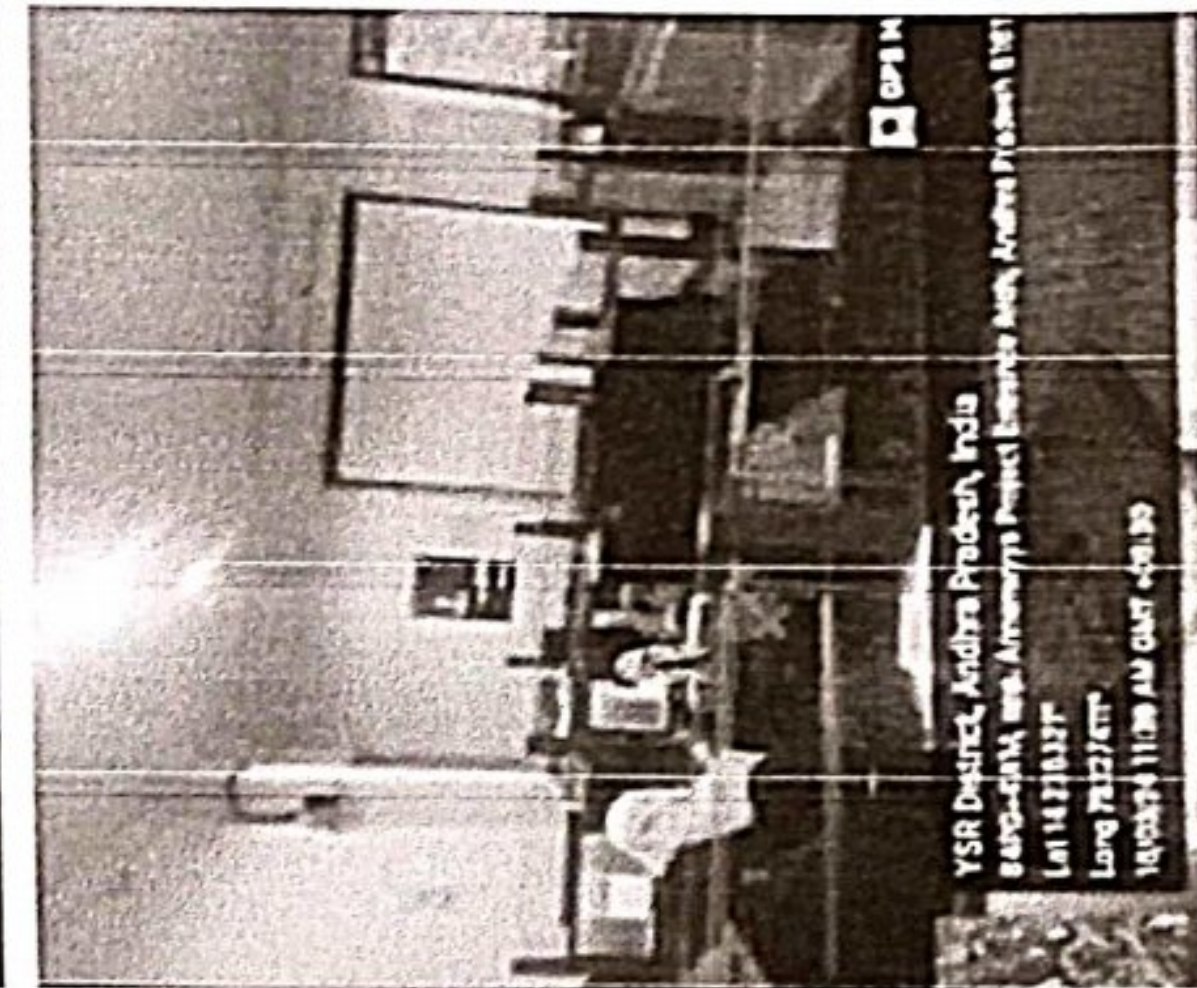
Rating Scale: 1 is lowest and 5 is highest rank

1	Oral communication	1	2	3	4	5
2	Written communication	1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date:

Signature of the Supervisor

Page No



EVALUATION

Page No

Internal & External Evaluation for Semester Internship

Objectives:

- Explore career alternatives prior to graduation.
- To assess interests and abilities in the field of study.
- To develop communication, interpersonal and other critical skills in the future job.
- To acquire additional skills required for the world of work.
- To acquire employment contacts leading directly to a full-time job following graduation from college.

Assessment Model:

- There shall be both internal evaluation and external evaluation
- The Faculty Guide assigned is in-charge of the learning activities of the students and for the comprehensive and continuous assessment of the students.
- The assessment is to be conducted for 200 marks. Internal Evaluation for 50 marks and External Evaluation for 150 marks
- The number of credits assigned is 12. Later the marks shall be converted into grades and grade points to include finally in the SGPA and CGPA.
- The weightings for Internal Evaluation shall be:
 - Activity Log 10 marks
 - Internship Evaluation 30 marks
 - Oral Presentation 10 marks
- The weightings for External Evaluation shall be:
 - Internship Evaluation 100 marks
 - Viva-Voce 50 marks
- The External Evaluation shall be conducted by an Evaluation Committee comprising of the Principal, Faculty Guide, Internal Expert and External Expert nominated by the affiliating University. The Evaluation Committee shall also consider the grading given by the Supervisor of the Intern Organization.
- Activity Log is the record of the day-to-day activities. The Activity Log is assessed on an individual basis, thus allowing for individual members within groups to be assessed this way. The assessment will take into consideration

the individual student's involvement in the assigned work.

- While evaluating the student's Activity Log, the following shall be considered -
 - a, The individual student's effort and commitment.
 - b, The originality and quality of the work produced by the individual student.
 - c, The student's integration and co-operation with the work assigned.
 - d, The completeness of the Activity Log.
- The Internship Evaluation shall include the following components and based on Weekly Reports and Outcomes Description
 - a, Description of the Work Environment.
 - b, Real Time Technical Skills acquired.
 - c, Managerial Skills acquired.
 - d, Improvement of Communication Skills.
 - e, Team Dynamics
 - f, Technological Developments recorded.

MARKS STATEMENT
(To be used by the Examiners)

Page No

INTERNAL ASSESSMENT STATEMENT

Name Of the Student: S. kalyani

Programme of Study: III B.Sc(MSCS)

Year of Study: 2021 - 2024

Group: III B.Sc(MSCS)

Register No/H.T. No: 216030054019

Name of the College: Government Degree college

University: Yogi Vemana University

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	10
2.	Internship Evaluation	30	30
3.	Oral Presentation	10	10
	GRAND TOTAL	50	50

Date:


Signature of the Faculty Guide

EXTERNAL ASSESSMENT STATEMENT

Name Of the Student: S. Kalyani
 Programme of Study: III B.Sc (MSCS)
 Year of Study: 2021-2024.
 Group: III BSC (MSCS)
 Register No/H.T. No: 216030054019.
 Name of the College: Govt. Degree College, Rajampet.
 University: Yogi Vemana University

SLNo	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	
2.	For the grading giving by the Supervisor of the Intern Organization	20	
3.	Viva-Voce	50	
	TOTAL	150	
	GRAND TOTAL (EXT. 50 M + INT. 100M)	200	

Signature of the Faculty Guide



Signature of the Internal Expert



Signature of the External Expert



Signature of the Principal with Seal

B. Purneshotham
 PRINCIPAL
 Govt. Degree College
 RAJAMPET - 516 115.
 Annamayya Dist.



ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

(A Statutory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road

Atmakur (V) Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503

www.apsche.ap.gov.in

INTERNSHIP CERTIFICATE



SIVA SAI TECHNOLOGIES

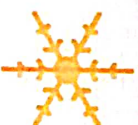
(AN ISO 9001 : 2015 CERTIFIED INSTITUTION)

CERTIFICATE OF INTERNSHIP

This is to certify that

S.KALYANI

S/O D/O



S.RAMA KRISHNA

Has Completed His/Her internship program on

PYTHON

Held From 18-01-2024 To 18-04-2024.



SEAL

Put

SIGNATURE