

# Digital Portfolio

STUDENT NAME: SHAKTHIPRIYA R

REGISTER NO AND NMID: BAE22EB409E13DC93D3468403402BE5B

DEPARTMENT: BSC.(COMPUTER SCIENCE)

COLLEGE: COLLEGE/ UNIVERSITY S.S.K.V COLLEGE OF ARTS AND  
SCIENCE FOR WOMEN/UNIVERSITY OF MADRAS

# PROJECT TITLE

A project title is a brief, clear, and descriptive name that identifies a project's purpose, scope, and objectives

# AGENDA

1. Problem Statement
2. Project Overview
3. End Users
4. Tools and Technologies
5. Portfolio design and Layout
6. Features and Functionality
7. Results and Screenshots
8. Conclusion
9. Github Link



# PROBLEM STATEMENT

A problem statement is a clear and concise description of an issue that needs to be addressed



# PROJECT OVERVIEW

A project overview is a concise, one-page summary that provides a high-level description of a project's goals, objectives, scope, timeline, budget, and expected outcomes for clients, stakeholders, and team members.



## WHO ARE THE END USERS?

An end user is the person who directly interacts with and uses a product, service, or technology to accomplish a task or meet a need, rather than the person who develops, sells, or maintains it

# TOOLS AND TECHNIQUES



A tool is a physical instrument or digital program used to perform a task, such as a hammer, a questionnaire, or software like a Gantt chart. A technique is the method, procedure, or way of using a tool or a set of tools to achieve a desired outcome, such as hammering a nail straight or using a decision matrix to rank ideas



# POTFOLIO DESIGN AND LAYOUT

Afront-end web development portfolio serves as a visual and interactive resume, showcasing a developer's skills, projects, and design capabilities. Effective design and layout are crucial for making a positive impression on potential employers or clients.



# FEATURES AND FUNCTIONALITY

Frontend web development focuses on the client-side of a website or web application, encompassing everything a user sees and interacts with directly in their browser.

# RESULTS AND SCREENSHOTS

## shakthipriya

BSc Computer Science • First-year Undergraduate

### About Me

I am a curious and disciplined learner interested in building useful, user-friendly web experiences. I'm currently learning the foundations—HTML, CSS, JavaScript—and improving my problem solving skills. I enjoy clean code, simple UI, and teamwork.

Location: Tamil Nadu, India

Interests: Web Dev, AI

### Technical Skills

1. HTML – semantic structure & accessibility basics
2. CSS – layouts, spacing, and responsive design
3. JavaScript – DOM interactions and fundamentals
4. Git & GitHub – version control and project hosting
5. Java – beginner level (OOP basics)
6. MySQL – basic CRUD and queries
7. Design tools – Canva & Adobe Express (for assets)

Contact: [yourname@example.com](mailto:yourname@example.com)



# CONCLUSION

**Web development is an essential, dynamic, and continually evolving field that empowers businesses and individuals by creating online presences, fostering communication, and driving innovation through technology.**