

# Digital Portfolio



STUDENT NAME: MONIKA S

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DEPARTMENT: COMPUTER SCIENCE

COLLEGE: COLLEGE/ UNIVERSITY : SSKV COLLEGE OF ARTS AND  
SCIENCE FOR WOMENS



**PROJECT TITLE**



# Personal Portfolio



# 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

In today's competitive environment, students need a professional platform to showcase their academic background, skills, and projects. Without a structured portfolio, it becomes difficult to present achievements and technical expertise effectively to recruiters, mentors, and peers.



# PROJECT OVERVIEW

The project is a personal portfolio website designed to highlight academic details, technical skills, projects, and interests in a clean and responsive manner. The website serves as an online resume and a professional identity for the student.



# WHO ARE THE END USERS?



1. Recruiters/Employers – to evaluate skills and projects.
2. Faculty Members – to assess student growth and progress.
3. Peers/Collaborators – to connect and collaborate on projects.
4. Self – to maintain and update personal achievements.



# TOOLS AND TECHNIQUES



**Frontend: HTML, CSS, JavaScript**

**Version Control & Hosting: Git, GitHub**

**Database (optional for project tracking): MySQL**

**Design Tools: Canva, Adobe Express**

**Responsive Design Framework: CSS Flexbox/Grid**

# PORTFOLIO DESIGN AND LAYOUT

Homepage – Introduction and quick navigation

About Me – Academic background, interests, and goals

Skills Section – Technical skills with levels of expertise

Projects Section – Description of projects with links/screenshot

Contact Section – Email, social links for communication

Responsive Layout – Works on desktop and mobile devices



# FEATURES AND FUNCTIONALITY

User-friendly, responsive UI

Organized sections for easy navigation

Skills and projects displayed clearly

GitHub links for project access

Contact form for direct communication

# RESULTS AND SCREENSHOTS

## Monika

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

### 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:vourname@example.com)



# CONCLUSION

The Student Portfolio Website serves as a professional digital identity, helping to showcase skills, projects, and academic journey effectively. It not only improves visibility for recruiters but also motivates continuous learning and self-improvement. This project strengthened my knowledge of HTML, CSS, JavaScript, and GitHub, while enhancing my problem-solving and design skills.

# ASSIGNMENT

IBM SkillsBuild

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Profile

MS

Monika S [✎](#)  
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DGT

Areas of interest

Job roles

Customer service representative

Cybersecurity analyst

Data analyst

Designer

Enterprise computing professional

Home

Recommendations

Progress

Search

More

## NATURE

Nature is calm, gentle, and free,  
It paints the sky, the land, the sea.  
With birds that sing and trees that sway,  
It brings us peace in every way.



Support nature and tree planting at [TreeSisters.org](https://treesisters.org).

## Elements of Nature

- Trees
- Rivers
- Mountains
- Animals
- Sky

## Class Timetable

Day	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00
Monday	Maths	English	Physics	Computer
Tuesday	Biology	Maths	Computer	English
Wednesday	Physics	Computer	Maths	Biology
Thursday	English	Biology	Physics	Computer
Friday	Maths	English	Biology	Physics

## Student Registration Form

First Name:

Last Name:

Email:

Date of Birth:

Gender:

Select

Course:

Address:

Phone Number:

10-digit number

Register

## Computer Science

- Subjects:  
[Click to see more...](#)
- Data Structures
  - Operating Systems
  - Networks
  - Java Programming