Digital Portfolio

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DEPARTMENT   : II- B.Sc(COMPUTER SCIENCE)
COLLEGE   : GOVERNMENT ARTS AND SCIENCE COLLEGE (CO- EDUCATION),AVINASHI
UNIVERSITY : BHARATHIYAR UNIVERSITY

PROJECT TITLE

Interactive Digital portfolio
Using HTML, CSS and Javascript

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 digital world, students and professionals need an effective way to showcase their education, skills, projects, and achievements to recruiters, hiring managers, and industry experts. Traditional resumes and paper-based certificates are often static, difficult to update, and lack interactivity.

PROJECT OVERVIEW

This project is personal portfolio website for
Sathiyaseelan. R,II-B.Sc Computer science graduate .
The website highlights education, skills, projects, certificates, and
provides an interactive contact   section . It uses modern web design techniques like
gradients , cards , animation and responsive layouts

WHO ARE THE END USERS?

Hiring Managers, Recruters or HR personnel
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Looking for candidates with specific skills and experience

* Peers and Followe Statements

* Industry professionals

TOOLS AND TECHNIQUES

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1. HTML/CSS/JavaScript: Building blocks of the web for creating structure, styling, and interactivity.
2. Bootstrap: Front-end framework for building responsive and mobile-first projects.

3. Responsive Web Design: Designing websites that adapt to different screen sizes and devices.
4. User Experience (UX) Design: Designing digital products that are user-centered and intuitive.

PORTFOLIO DESIGN AND LAYOUTS

Clean and modern user interface section for skills ,projects, certificate and contact
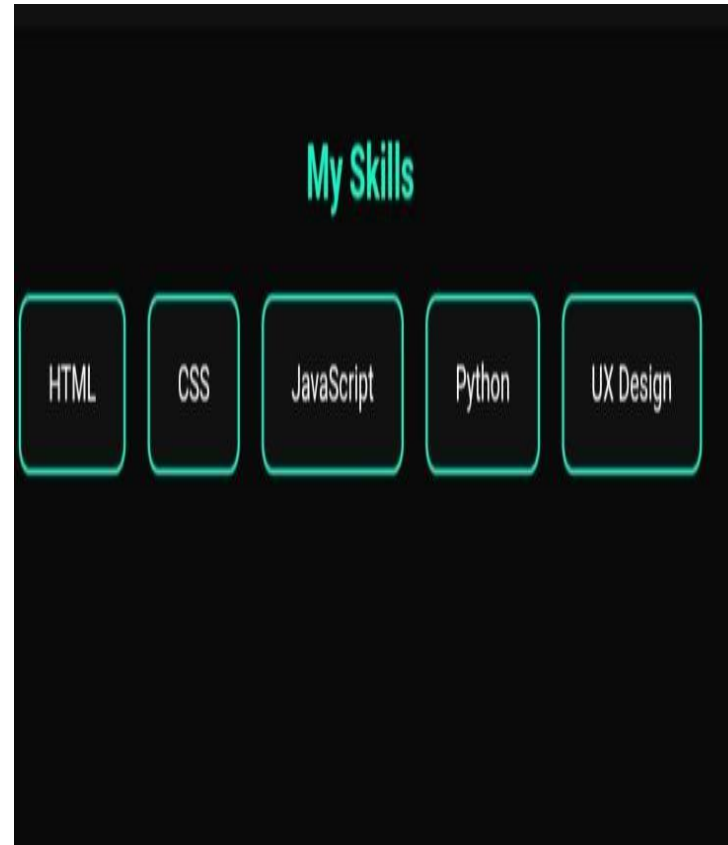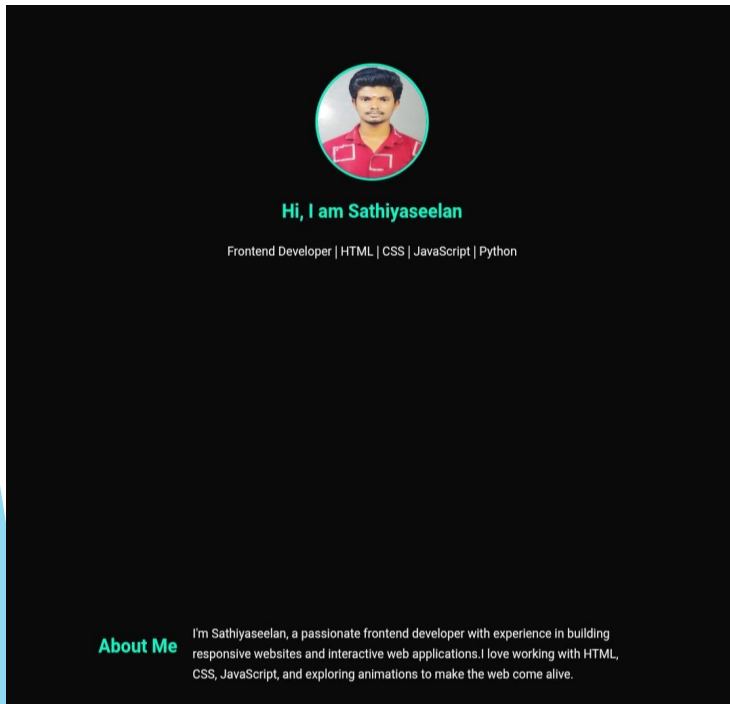 Display projects in a grid or masonry layout
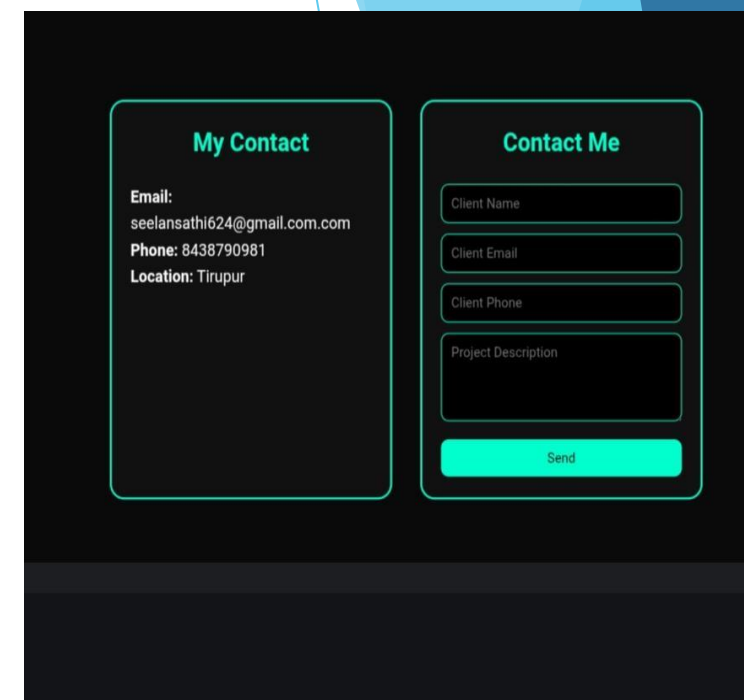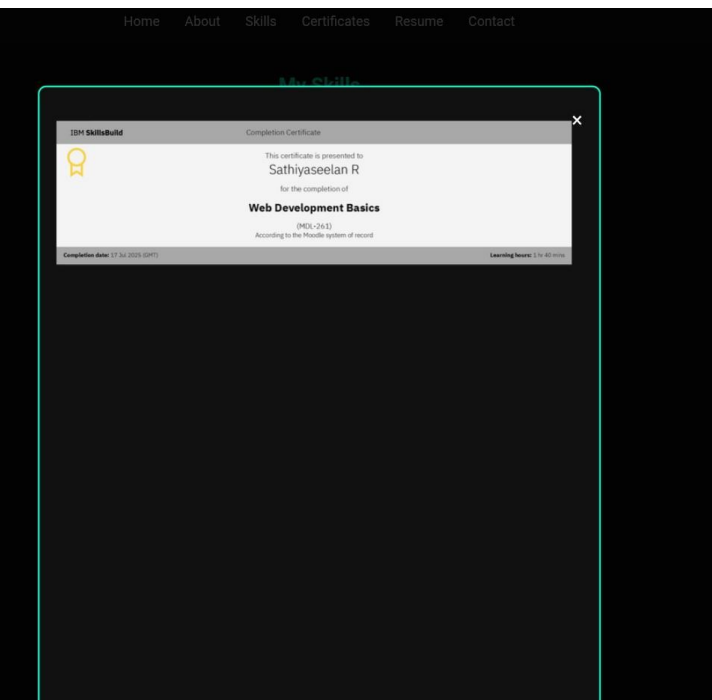 Smooth transition and animation

FEATURES AND FUNCTIONALITY

1. Display projects with images, descriptions, and links.
2. Highlight technical skills and areas of expertise.
3. Provide a brief bio and background details .
4. Easy-to-use navigation menu for seamless .
5. Animations, transitions, and scrolling effects.
6. Filter projects by category, technology, or date.

RESULTS AND SCREENSHOTS

My Skills

IBM SkillsBuild   Completion Certificate

This certificate is presented to
Sathiyaseelan R
for the completion of
Web Development Basics
(MDL-261)
According to the Moodle system of record

Completion date: 17 Jul 2025 (GMT)   **Learning hours:** 1 hr 40 mins

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SATHIYASEELAN. R
VIJAYAPURAM, TIRUPUR

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Objective   I am currently looking for a full time position in an environment that offers a greater challenge, increased benefits for my family, and the opportunity to help the company advance efficiently and productively.

Experience   ABC   sep 2025 - sep 2026
web design
I am web design and developer
I completed SSLC,JISC GOVT HIGH SECONDARY SCHOOL VIJAYAPURAM
And B.sc GOVT ARTS AND SCIENCE COLLEGE AVINASHI
2 YEARS Experience

Education   BHARATHIYAR UNIVERSITY
B.SC (COMPUTER SCIENCE)
2025 — B

Skills   • story write , web design

Reference   web development
ABC
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My Contact

Email:
seelansathi624@gmail.com.com
Phone: 8438790981
Location: Tirupur

Contact Me

Client Name

Client Email

Client Phone

Project Description

Send

CONCLUSION

A well-designed digital portfolio is a powerful tool for showcasing skills, experience, and projects. By leveraging HTML, CSS, and JavaScript, and incorporating key features and functionality, you can create a visually appealing and interactive online presence that effectively communicates your value to potential employers, clients, or collaborators.

GITHUB LINK

https://github.com/seelansathi624/
SAKTHI.git