

DIGITAL PORTFOLIO

STUDENT NAME:kaviya M

REGISTER NO / NMID:24131051802521029

DEPARTMENT:computer science

COLLEGE:periyar arts college

PROJECT TITLE

MY 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

“ During a group project, our team struggled with poor communication and unclear task division, leading to delays. The problem was to create an efficient communication and task management system.”



PROJECT OVERVIEW

I am create an My portfolio using
html,css,javascript.

This is very help to my creativity .



WHO ARE THE END USERS?

- ☐ Teachers
- ☐ Employers
- ☐ Colleges
- ☐ Teammates

TOOLS AND TECHNIQUES



- Html
- Css
- Javascript

POTFOLIO DESIGN AND LAYOUT

- About me
- Skills
- Project
- Contact me

- ❖ Simple and clean
- ❖ Consistent
- ❖ Header
- ❖ Footer

FEATURES AND FUNCTIONALITY

1. Responsive Design:

The portfolio is designed to be responsive and works well on different Devices and screen sizes.

2. Project showcase:

A section to showcase projects with images, descriptions, and links.

3. Skills section:

A section to list technical skills and proficiencies.

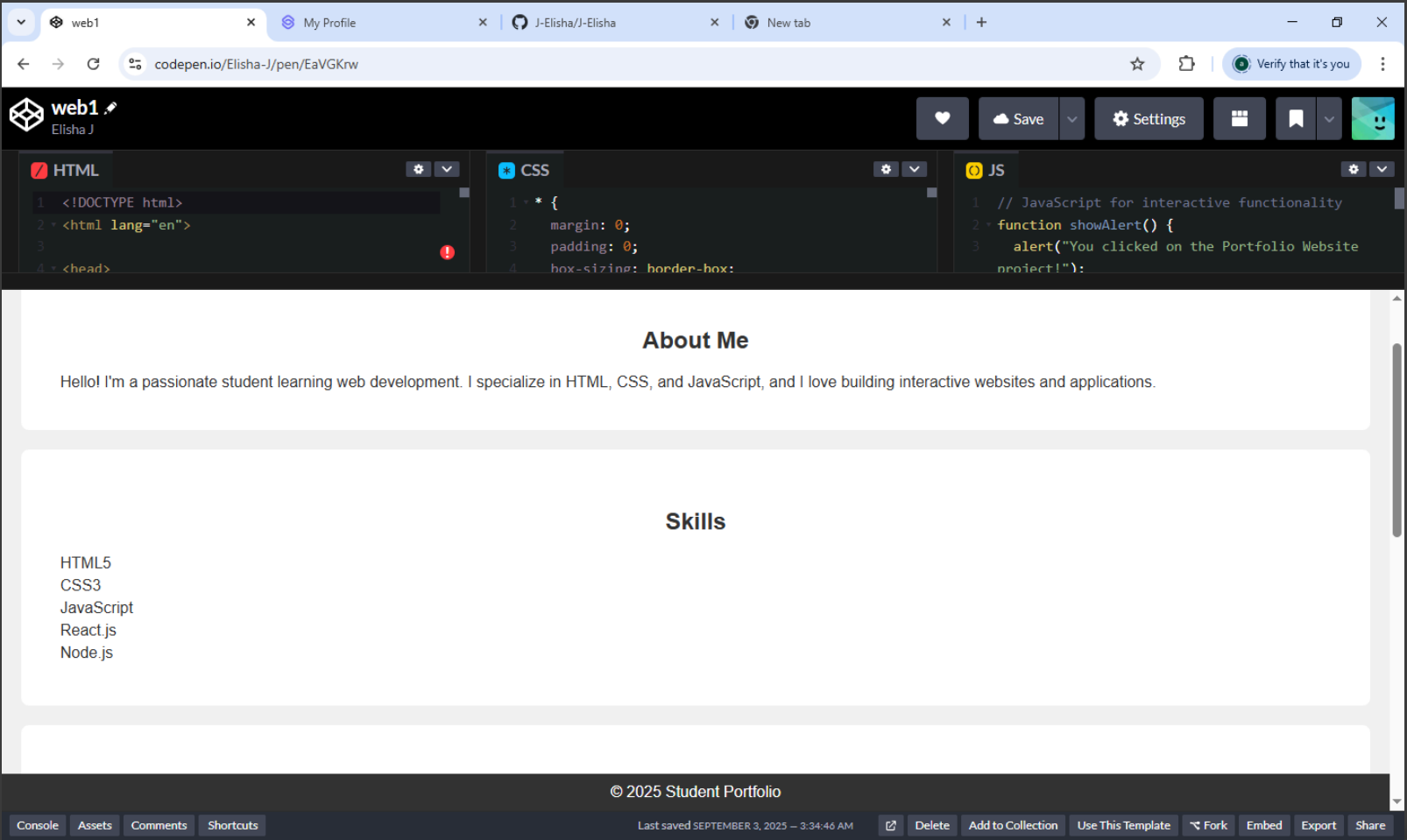
4. Contact Form:

A contact form to allow visitors to send messages.

5. Smooth scrolling:

Smooth scrolling effect when navigating to different sections.

RESULTS AND SCREENSHOTS



CONCLUSION

Thank you for exploring my portfolio!

I'm excited to showcase my projects, Skills, and experiences as a student. Through this portfolio, I aim to demonstrate my growth, creativity, and passion for learning.