Digital Portfolio

STUDENT NAME: S. AHAMED BILAL
REGISTER NO AND NMID: asanm10824131081802521005
DEPARTMENT: BSc.Computer Science
COLLEGE: TKGAC/Annamalai University

PROJECT TITLE

Creative My Portfolio using FWD

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

The provided problem statement highlights that traditional assessment methods are insufficient in today's digital age because students need to demonstrate a wide range of digital literacy skills, such as technical proficiency, critical online research, media literacy, digital citizenship, and advanced problem-solving in online environments.

PROJECT   OVERVIEW

The project's main idea is to build an online portfolio showcasing a personal brand by combining an "About Me" section, a gallery of completed projects, a list of developed skills, contact information, and visual elements like pictures to demonstrate your unique qualifications and expertise to potential clients or employers.

WHO ARE THE END USERS?

- Students
- Job seekers
- Professionals
- Software
- Educational institutons
- Employers

TOOLS AND TECHNIQUES

HTML-PAGES, SECTIONS

CSS-LAYOUT, COLORS, FONT

JAVASCRIPT-INTERACTIVE NAVIGATION, FORM VALIDATION

VS CODE-IMPLEMENTATION CODE EDITOR, GITHUB CODEPEN

POTFOLIO DESIGN AND LAYOUT

Section: Use sections to logically group and organize your portfolio's content for easy navigation.

Home: A landing page that provides a brief introduction and overview of your portfolio.

Projects: Showcase your best work through case studies, highlighting your skills and process.

Skills: List and detail the abilities and expertise you possess relevant to your field.

Contact: Provide clear and easy ways for visitors to reach you, such as an email or social media links.

Mobile/Desktop/Tablet: Design your portfolio with a responsive layout that adapts seamlessly and functions well across all screen sizes and devices.

FEATURES AND FUNCTIONALITY

- Navigation BAR with smooth scrolling
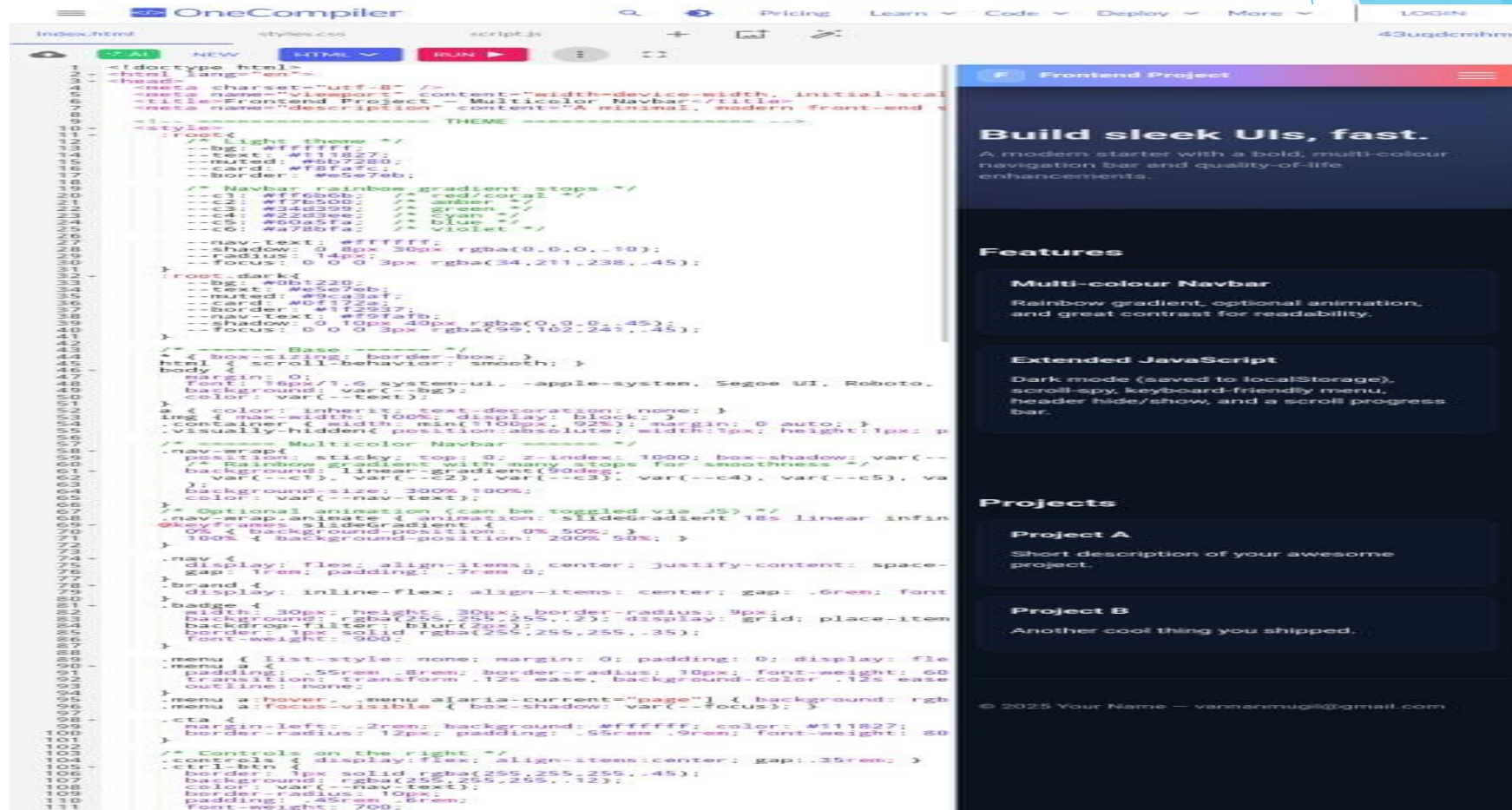
- Image Details/Hyperlinks

- Interactive elements-Animations, Hover efforts, background

- Colour change

- Contact Form validation

- Responsive design for different devices

RESULTS AND SCREENSHOTS

CONCLUSION

A portfolio conclusion, or metacognitive essay, should be a reflective summary of the entire portfolio's learning journey, highlighting growth as a learner, thinker, and writer, rather than just an essay summary.