



Project title: responsive portfilo website

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Agenda:

- . Problem statement
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- . Tools and Technologies
- . Portfolio design and layout
- . Features and Functionality
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Problem Statement

Many individuals struggle to showcase their skills, projects, and achievements in a visually appealing and organized manner.

Traditional resumes or text-based profiles fail to capture attention in the digital era.

A personal portfolio website solves this by presenting information interactively and professionally.



Project Overview

This project aims to create a personal portfolio website to highlight skills, projects, achievements, and contact details.

The portfolio will be responsive (works on desktop and mobile), easy to navigate, and visually attractive.

Focus on simplicity, speed, and user-friendly design.



End Users

Students / Job Seekers: to showcase resumes, projects, and certifications.

Freelancers / Professionals: to display their services and previous work.

Recruiters / Hiring Managers: to quickly view candidate skills and experience.

Clients: to assess credibility and style before hiring.



Tools and Technologies

HTML5 & CSS3 – Structure and styling of web pages.

JavaScript – Interactivity and dynamic behavior.

Bootstrap / Tailwind CSS – Responsive layout and design framework.

Git & GitHub – Version control and hosting.

Canva / Figma – UI design mockups (optional).



Portfolio Design and Layout

Clean and Minimalistic Layout with modern fonts and icons.

Sections: Home, About Me, Skills, Projects, Contact.

Navigation Bar for quick access.

Responsive Grid Layout for images and projects.

Color Palette & Branding consistent with personal style



Features and Functionality

Responsive design (mobile & desktop)

Interactive navigation

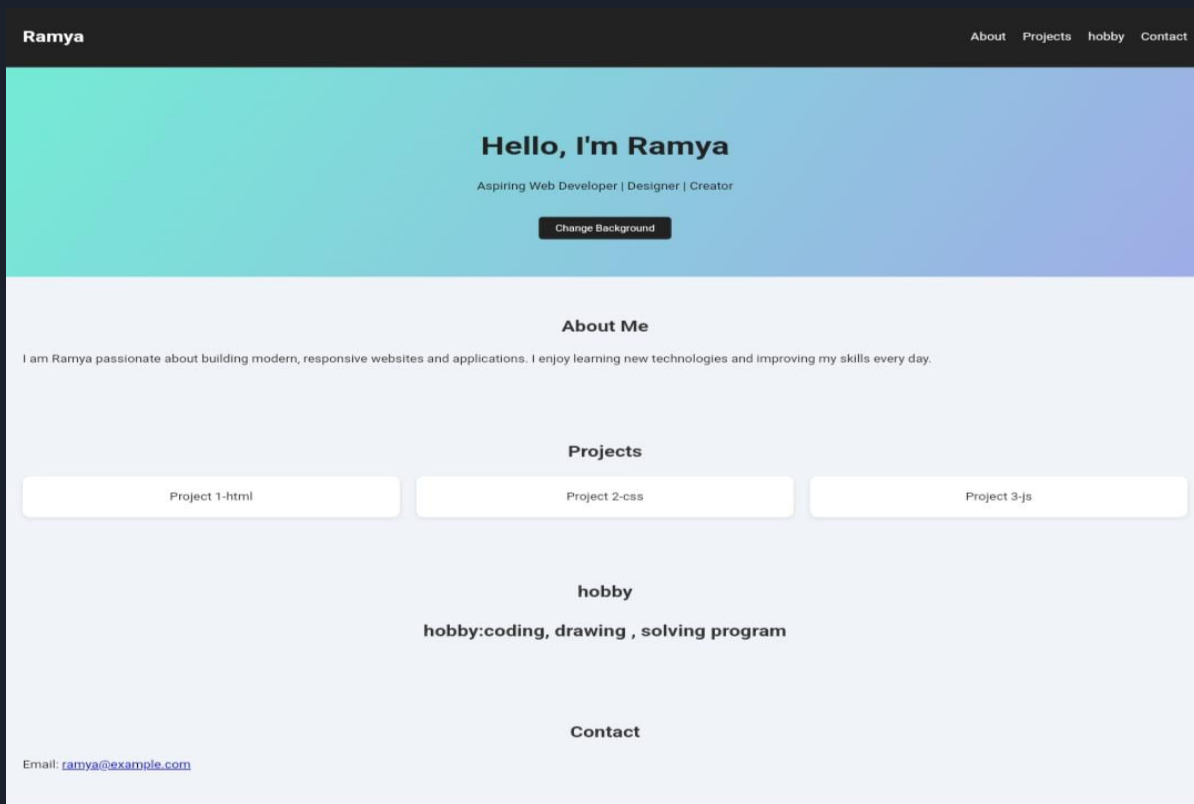
Project gallery with images/descriptions

Downloadable resume

Integrated contact form

Results and Screenshots

RESULT





Conclusion

The portfolio website effectively showcases skills and projects to target audiences.

It enhances personal branding and increases opportunities for recruitment or freelance work.

Future improvements may include adding blogs, testimonials, or a project CMS.



GitHub link

<https://github.com/dramya3917-hue/Ramya-portfolio-/tree/main>

Thank you

