



DIGITAL PORTFOLIO


PRESENTATION



PROJECT TITLE: DIGITAL PORTFOLIO

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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
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- An abstract, flowing, translucent fabric-like graphic in shades of gray, positioned on the right side of the slide, creating a sense of movement and depth against the dark background.


PROBLEM STATEMENT

- Traditional resumes are static; they don't convey personality, interactivity, or quick skill discovery for recruiters.
- Students need a structured, visually engaging, mobile-friendly way to present education, skills, and contact info.[slidesgo](https://slidesgo.com)
- A digital portfolio improves discoverability and streamlines communication for internships and collaborations

PROJECT OVERVIEW

- A responsive personal portfolio featuring Home, About, Skills, Hobbies, and Contact sections with smooth navigation.
- Clean, modern UI using utility-first Tailwind classes, iconography via Font Awesome, and Inter typeface.
- Emphasis on concise storytelling: name highlight, academic status, register number, and clear calls-to-action.

END USERS

- Recruiters and HR evaluating academic trajectory and practical skills quickly.
 - Faculty and mentors tracking learning progress and presentation quality.
 - Peers and collaborators identifying shared interests and initiating contact.
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- Abstract wavy lines in shades of gray and white, flowing from the bottom left towards the bottom right, creating a sense of movement and depth.

TOOLS AND TECHNOLOGIES

- Markup and styling: HTML5 and Tailwind CSS for rapid, consistent UI development.
- Icons: Font Awesome for recognizable, compact iconography.
- Typography: Google Fonts (Inter) for clean, legible text across devices.

PORTFOLIO DESIGN AND LAYOUT

- Header: Fixed top navigation with anchors for Home, About, Skills, Hobbies, Contact.
- Hero: Name emphasis, academic line, brief intro, two primary CTAs, register number, subtle animated accents.
- Sections: About (Education timeline + Personal info), Skills (cards with level tags), Hobbies (achievement + grid), Contact (info tiles + form), Footer with credits.

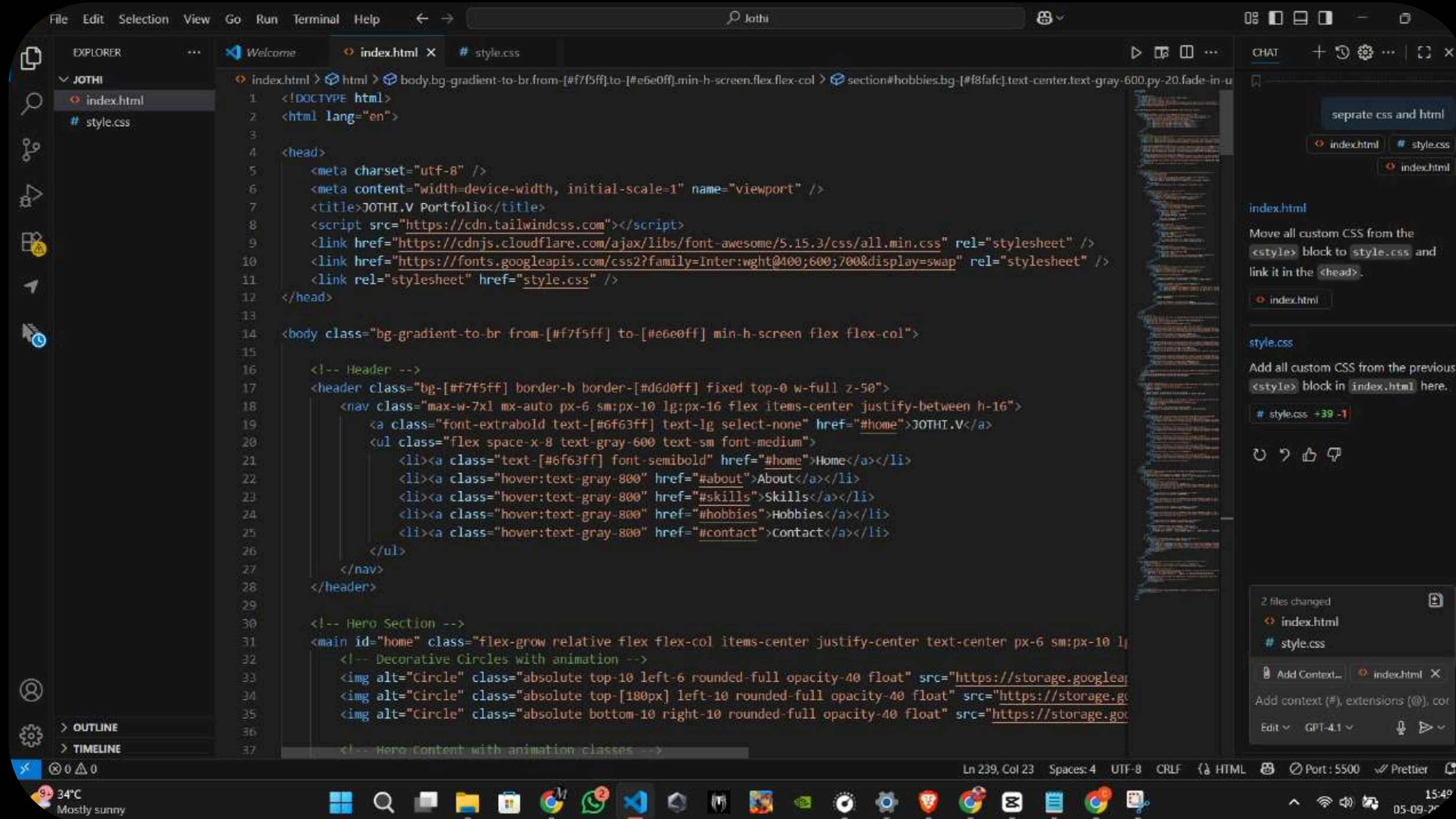




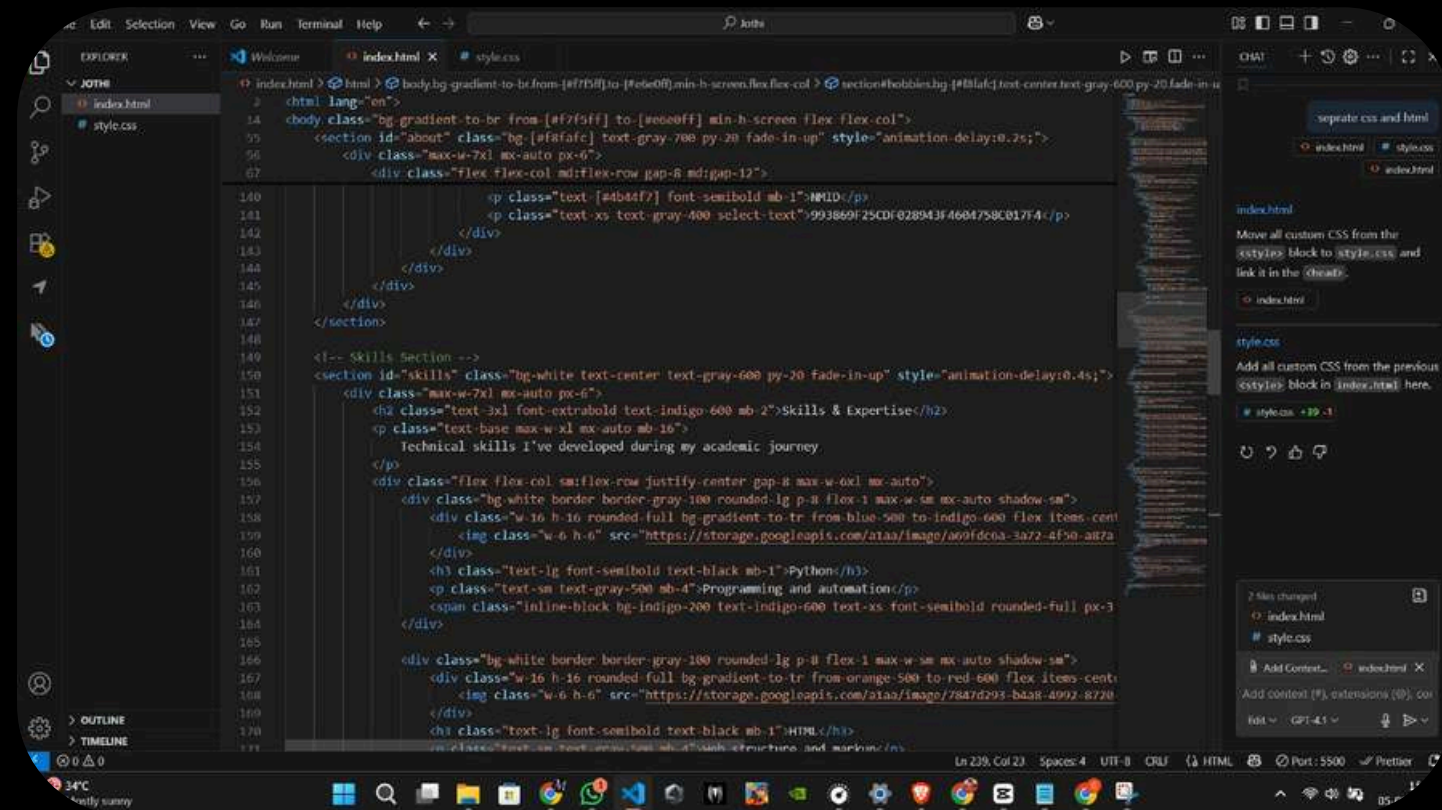
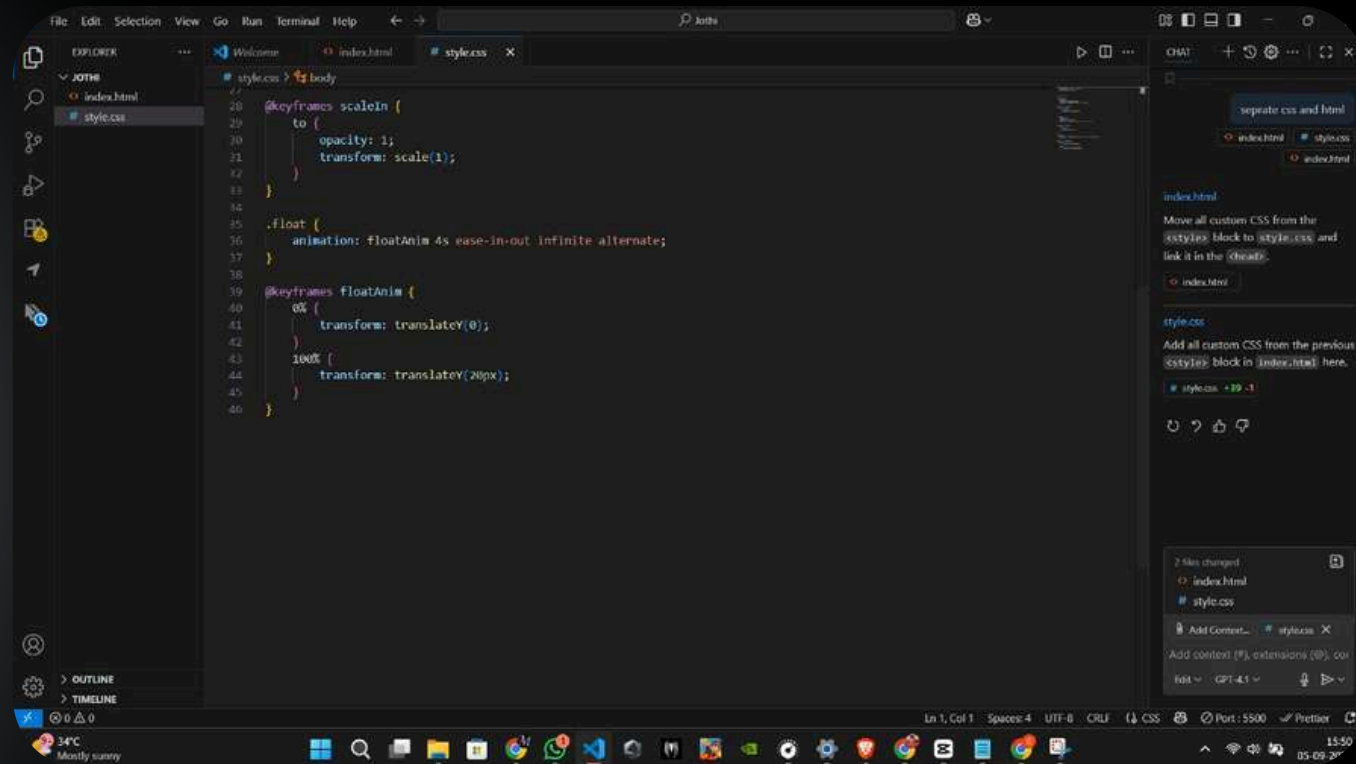
FEATURES AND FUNCTIONALITY

- RESPONSIVE, MOBILE-FIRST LAYOUT WITH GRADIENTS, ICONOGRAPHY, AND MOTION FOR VISUAL HIERARCHY.
- SEMANTIC SECTIONS WITH ACCESSIBLE LABELS AND BUTTONS TO AID NAVIGATION AND CLARITY.
- CONTACT BLOCK WITH FORM UI READY FOR BACKEND INTEGRATION AND A SMOOTH SCROLL-TO-TOP INTERACTION.

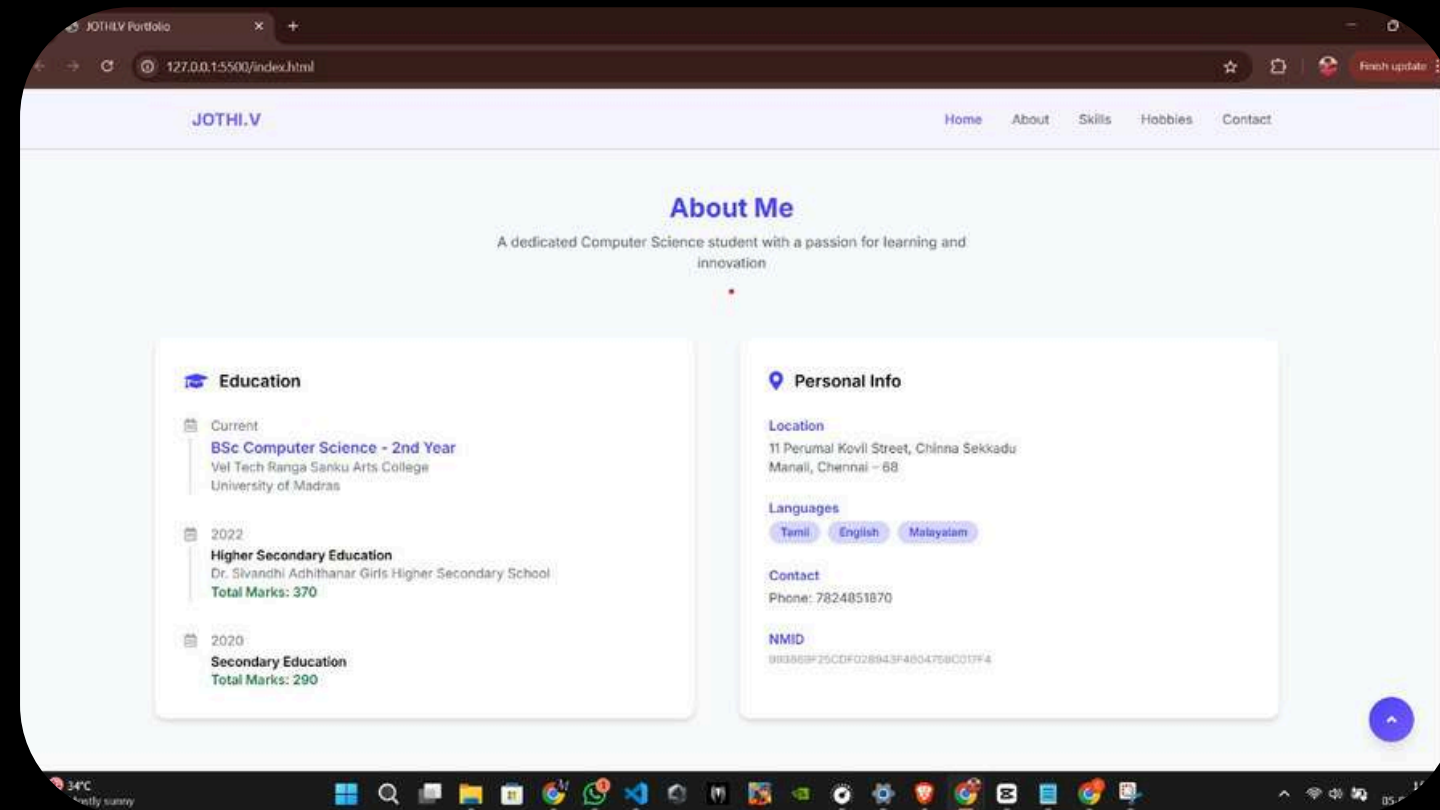
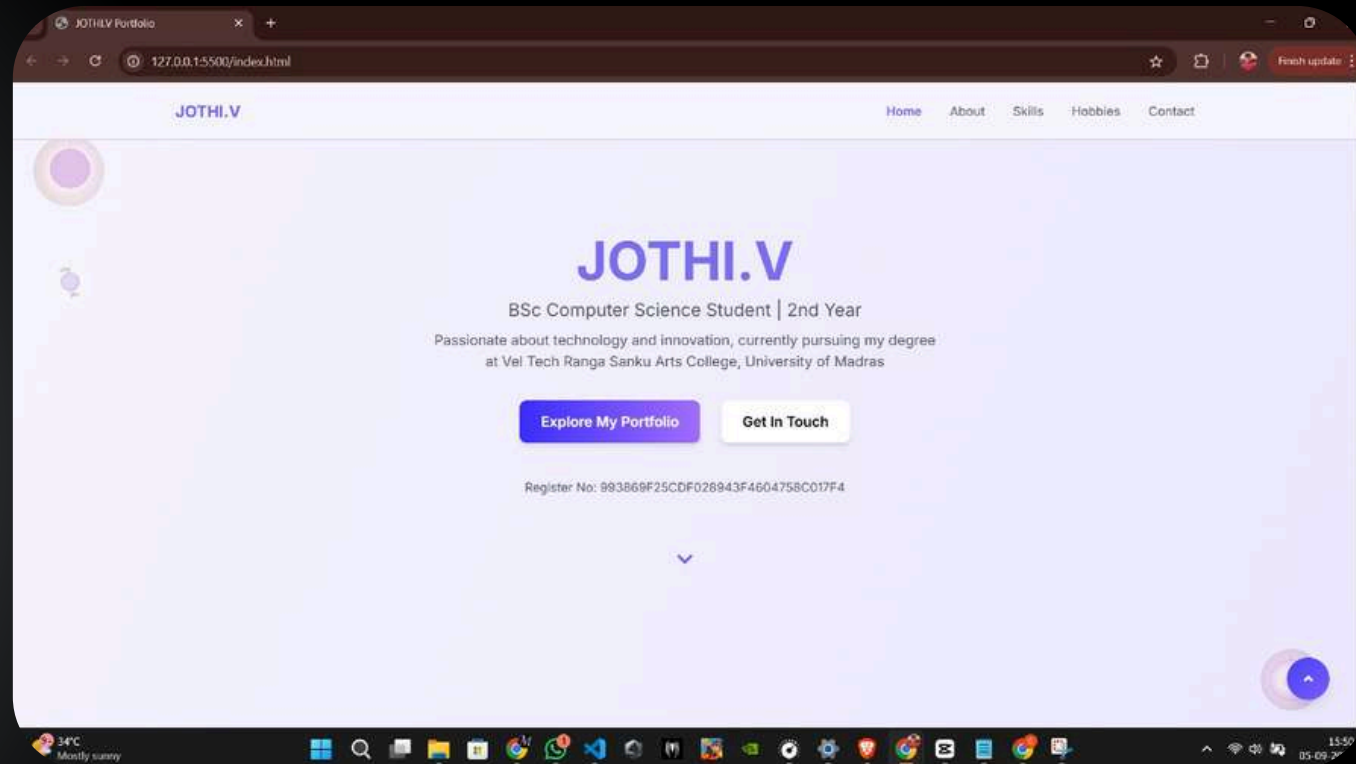
RESULTS AND SCREENSHOTS



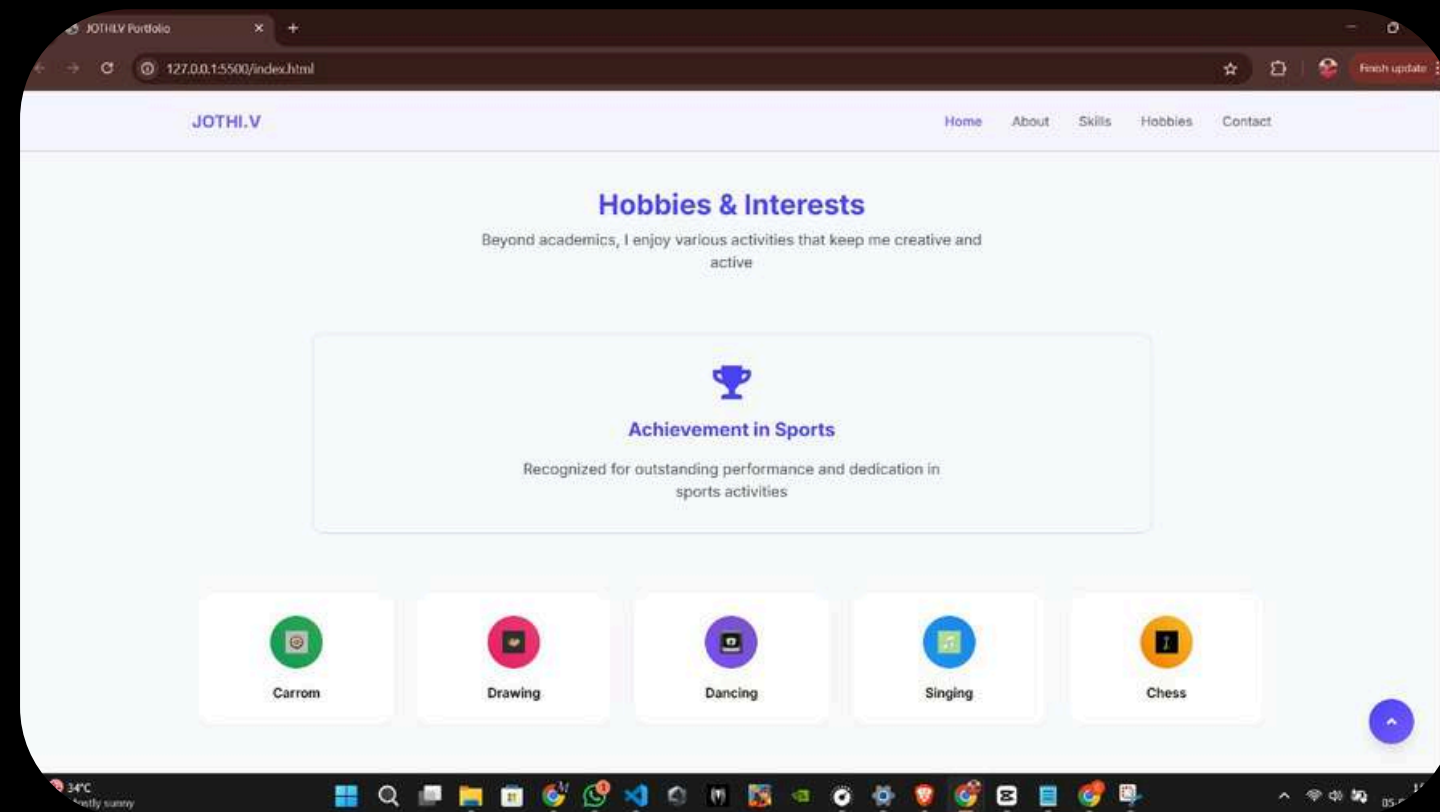
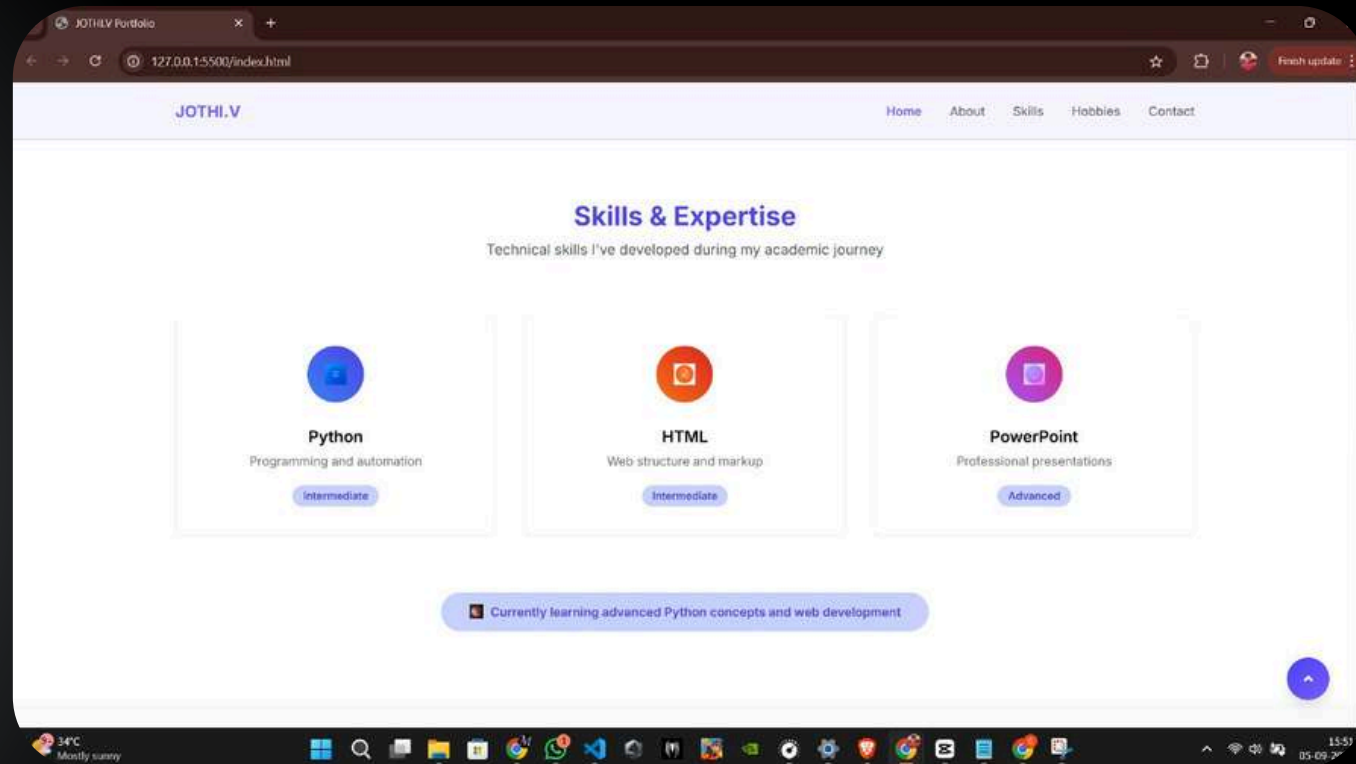
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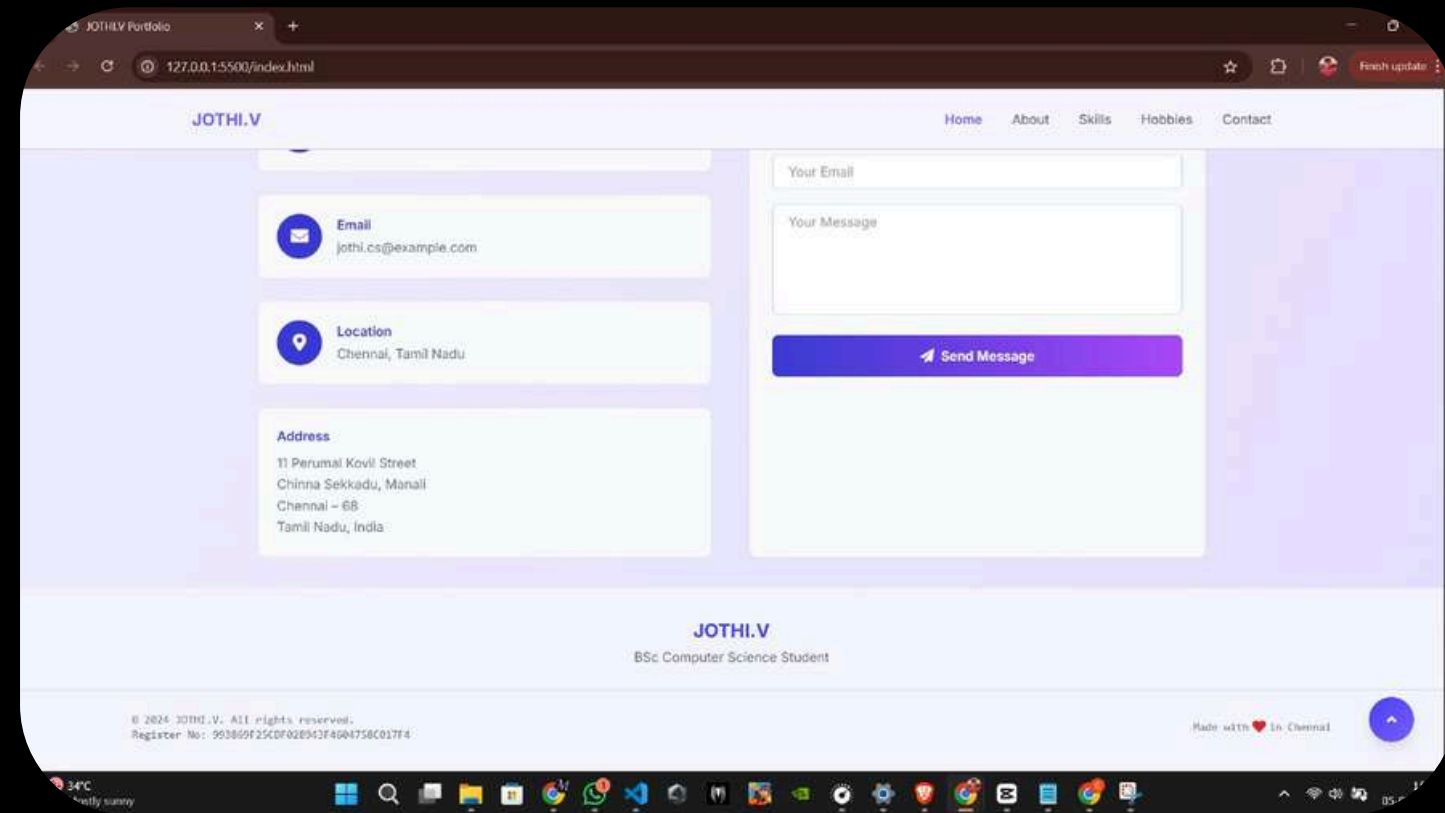
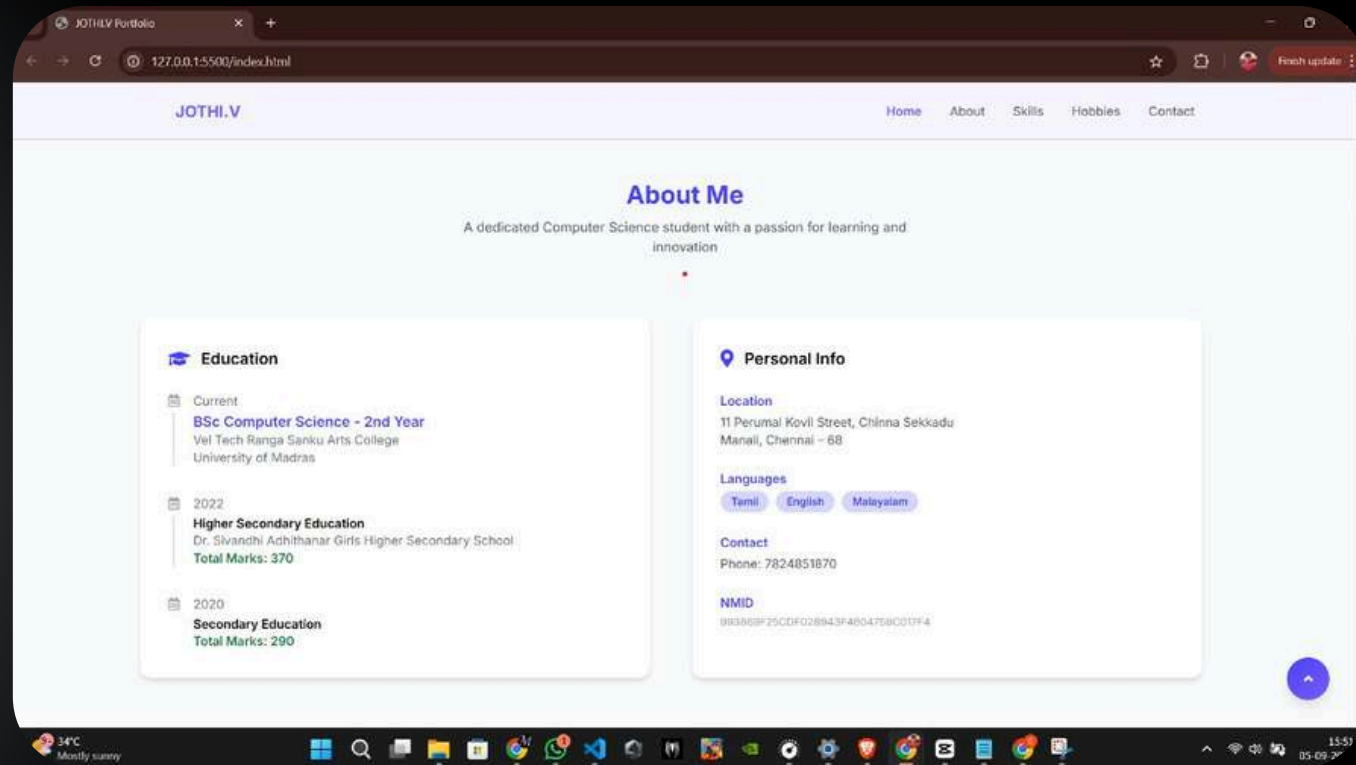
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CONCLUSION

- Achieved a modern, recruiter-friendly personal site with clear content architecture and accessible UI.
- Future upgrades: form backend/email API, projects page, SEO/meta tags, and cloud deployment.
- The utility-first workflow enabled rapid iteration and consistent theming without heavy tooling.



GITHUB LINK

PROJECT SOURCE CODE:

[HTTPS://GITHUB.COM/JOTHI-6658/DIGITAL-PORTFOLIO](https://github.com/Jothi-6658/DIGITAL-PORTFOLIO)