

DIGITAL PORTFOLIO

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COLLEGE

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PROJECT TITLE



MY INTERACTIVE 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

- Students often struggle to showcase their skills, projects, and certifications in a structured and professional way.
Traditional resumes are static and don't fully highlight practical work or creativity



PROBLEM SOLUTION

- To solve this, I created a **Digital Interactive Portfolio** using HTML, CSS, and JavaScript.

It allows me to present my **skills, projects, certificates, and contact details** in a professional, visually appealing, and easily accessible format.

This makes it easier for recruiters and others to understand my abilities beyond a paper resume.

PROJECT OVERVIEW

- This project is about creating a **personal portfolio website** where I can keep all my details in one place. It includes my **basic information, resume, certificates, projects, and contact details**. The portfolio helps to submit and present my work in a neat and organized way instead of keeping everything separately. It is built using simple web technologies like **HTML and CSS** so that it is easy to create and update.



WHO ARE THE END USERS?

- The end users of this portfolio are mainly:
- **Teachers & Faculty** – to check my resume, certificates, and project details.
- **Friends & Classmates** – to share and showcase my work easily.
- **Future Recruiters** – to quickly understand my skills and achievements.
- **Myself** – to keep all my academic details in one place for future use

TOOLS AND TECHNIQUES

- **HTML** – to design the structure of the portfolio.
- **CSS** – to style and give a modern look.
- **JavaScript** – for basic interactivity.
- **PowerPoint** – to prepare and present the project report.
- **Laptop/PC & Browser** – to develop and run the potfolio.



POTFOLIO DESIGN AND LAYOUT

- The portfolio is designed with a **navbar** for easy navigation (Home, Resume, Certificates, Contact).
- Each section is shown in a **card-style layout** with neat colors and borders.
- A **dark theme with gradient background** is used to give a modern look.
- The design is **responsive**, so it adjusts to desktop and mobile screens.
- Simple **icons and highlights** are added for a professional appearance

FEATURES AND FUNCTIONALITY

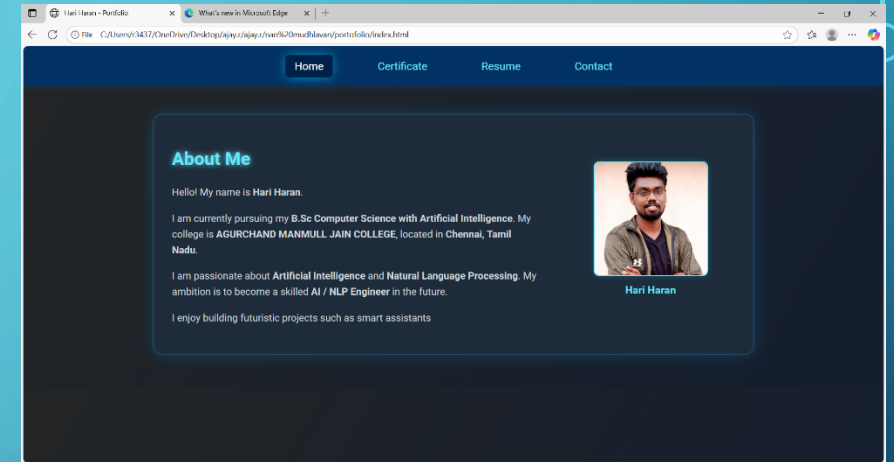
- **Features**
- Simple and clean portfolio website
- Multiple sections: Home, Resume, Certificates, Contact
- Modern dark theme with gradient background
- Navigation bar for easy movement between pages
- Card-based design for Resume and Certificates
- Uses icons for better look

FEATURES AND FUNCTIONALITY

- **Functionality**
- Displays personal and academic details clearly
- Shows certificates with title, provider, and date
- Resume page highlights education, skills, and projects
- Contact page links to email, phone, location, and GitHub
- Responsive design works on both desktop and mobile devices

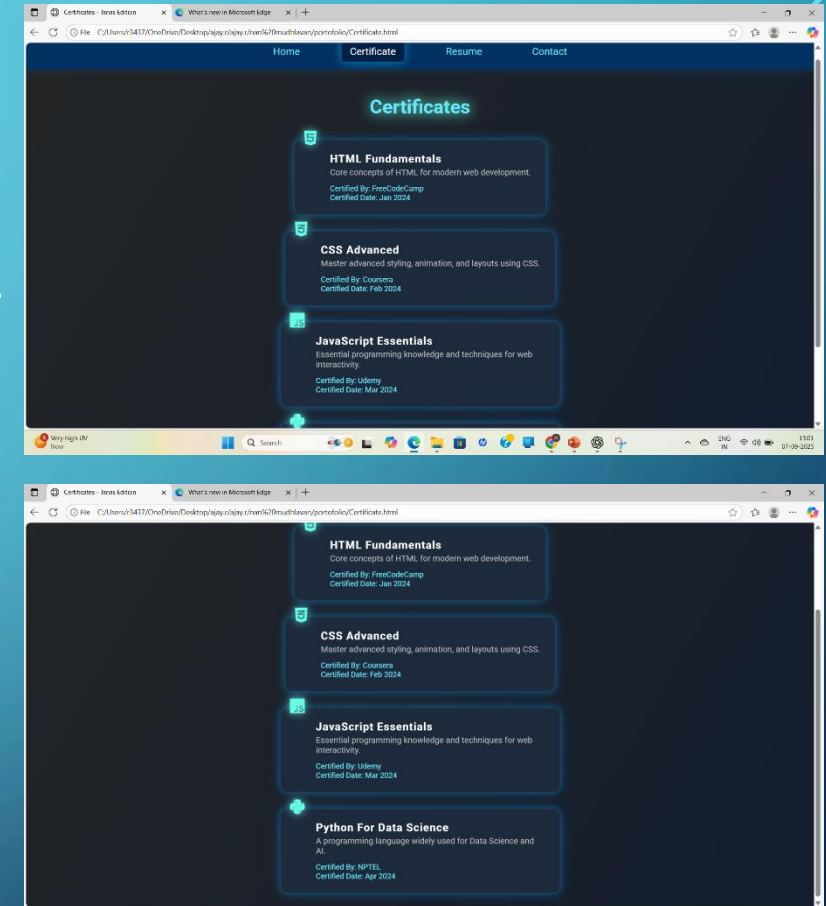
RESULTS AND SCREENSHOTS

- **Result – Index Page**
- The **Home Page (Index.html)** displays my introduction.
- It shows my **name, course, and college details**.
- A small **“About Me”** section explains my interests and goals.
- My **photo with name** is displayed on the right side.
- The **navigation bar** is visible at the top to move to other sections (Resume, Certificates, Contact).



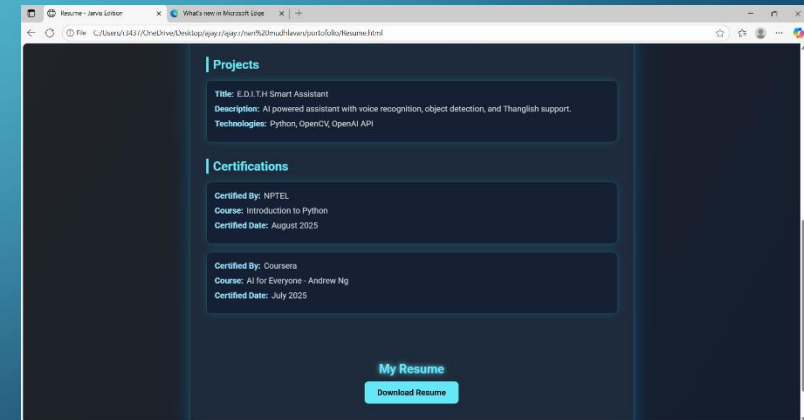
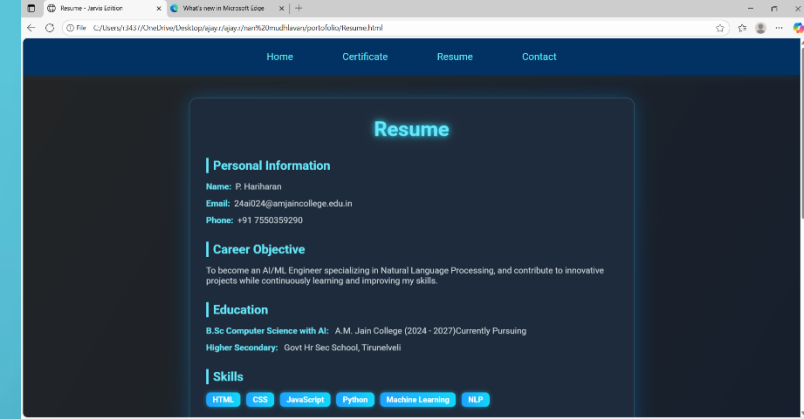
RESULTS AND SCREENSHOTS

- **Result – Certificate Page**
 - The **Certificate Page** displays all my completed courses in a card layout.
 - Each card shows:
 - **Course Title** (e.g., HTML Fundamentals, CSS Advanced)
 - **Short Description** of the course
 - **Certified By** (FreeCodeCamp, Coursera, Udemy, NPTEL)
 - **Certified Date**
 - Icons are used for each course (HTML, CSS, JavaScript, Python).
 - The page has a **modern dark theme** with glowing effects.
 - Certificates are arranged neatly for easy viewing



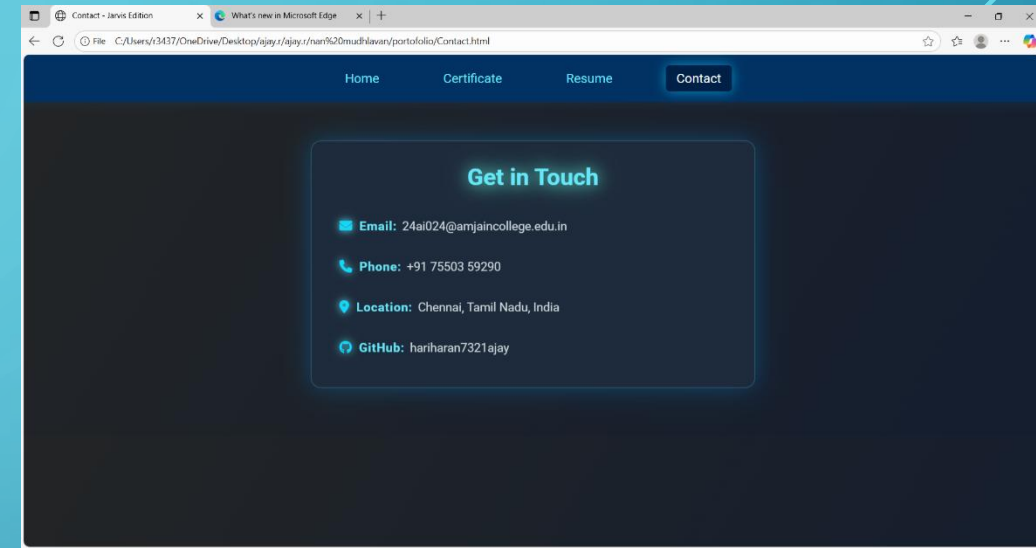
Result – Resume Page

- Sections included are:



RESULTS AND SCREENSHOTS

- **Result – Contact Page**
- The **Contact Page** displays my communication details.
- It includes:
 - **Email ID** – 24ai024@amjaincollege.edu.in
 - **Phone Number** – +91 75503 59290
 - **Location** – Chennai, Tamil Nadu, India (with Google Maps link)
 - **GitHub Profile** – hariharan7321ajay
- Each detail has an **icon** (email, phone, map, GitHub) for better clarity.
- The design uses a **card layout with hover effects** to highlight information.
- The page helps others easily contact or connect with me.



CONCLUSION

- This project helped me learn how to create a **personal portfolio website**.
- I practiced using **HTML and CSS** to design and style web pages.
- The portfolio brings together my **resume, certificates, projects, and contact details** in one place.
- It is simple, clear, and easy to use for **students, teachers, and recruiters**.
- Overall, this project improved my **web development skills** and gave me a useful platform to showcase my work.

GITHUB LINK

- I uploaded my portfolio project on **GitHub**.
- This helps me to **store and share my code online**.
- Teachers and friends can easily **see my project**.
- In future, I can also update my project here.
- <https://hariharan7321ajay.github.io/nan-mudhalvan/>
- This is my Github Link

THANK YOU

- 🙏 Thank you for viewing my presentation.
- I learned a lot by doing this project.
- It helped me improve my skills and organize my work.
- I am happy to share my portfolio with you.
- ✨ **Thank You!** ✨