DIGITAL PORTFOLIO

Student Name : Ajai Kumar M

Department : Bsc. Computer science

College : S.A.College of Arts and Science.

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Project title :

"Current academic portfolio"

*Current Academic portfolio using HTML, CSS, and Javascript. * Digital portfolio of current academic records * Personal Academic portfolio -*

AGENDA:

TodesignanddevelopaCurrentAcademic Portfolio using HTML, CSS, and

JavaScript.

* To provide a digital platform to showcase academic records in a structured format.

* To create a personalized portfolio highlighting student details, education, and achievements.

* To make the portfolio interactive and user-friendly for both academic and professional use.

* To serve as a foundation project for future web development and career opportunities.

PROBLEM STATEMENT:

Many students maintain their academic records in paper format or multiple files, which makes it difficult to track and present their achievements efficiently. There is a need for a digital academic portfolio that consolidates all academic information—such as education, skills, activities, and achievements—in a structured, organized, and interactive format. This portfolio should be easily accessible, visually appealing, and user-friendly, helping students showcase their academic progress for both educational and professional purposes.
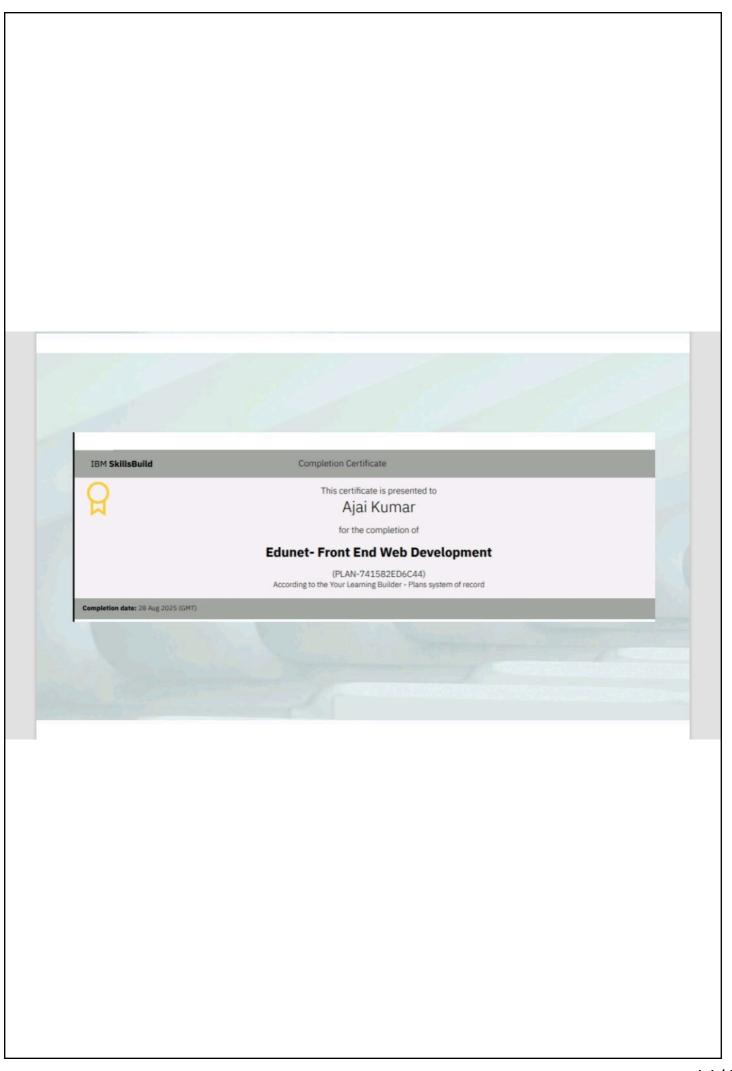
PROJECT OVERVIEW:

The "Current Academic Portfolio" is a digital portfolio project developed using HTML, CSS, and JavaScript. It consolidates a student's academic records, including education, skills, activities, and achievements, into a structured and interactive format. The portfolio is designed to be user-friendly visually appealing, and accessible, allowing students to showcase their academic progress efficiently for educational and professional purposes. This project serves as a foundation for future web development projects and demonstrates practical application of web technologies in creating a personalized digital profile.

WHO ARE THE END USERS?
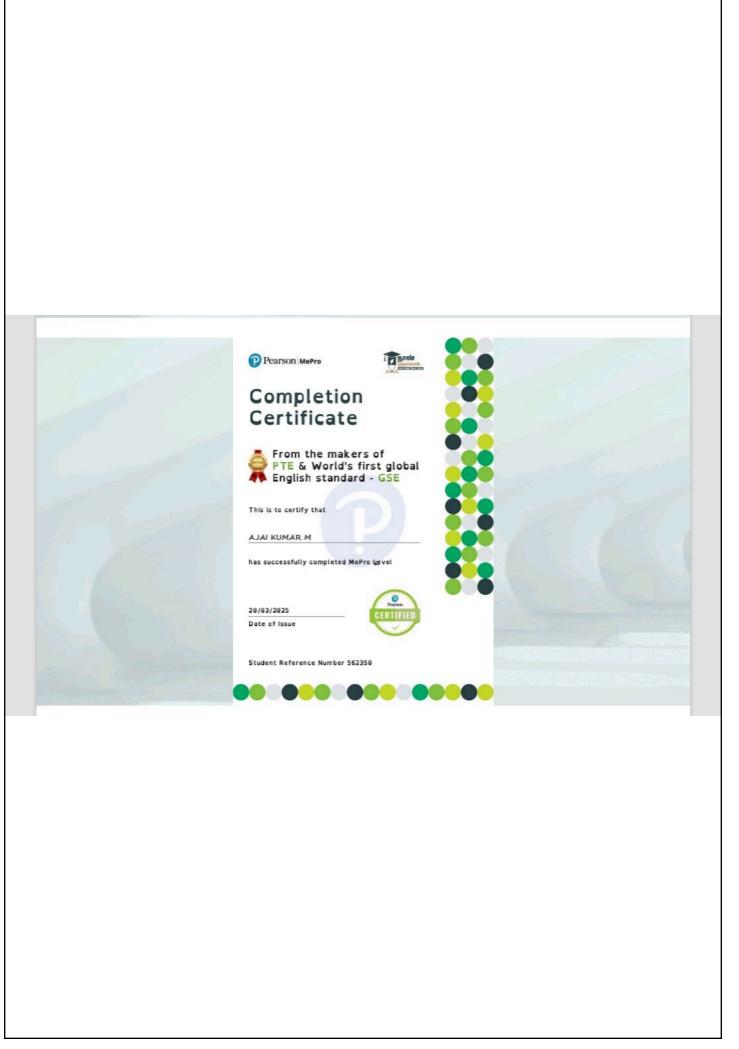
* *Students–whowanttomaintainandshowcasetheir academic records digitally.*

* *Teachers / Mentors – who need to review students' progress and achievements efficiently.*

* *Educational Institutions – to track and verify student academic performance in a structured way.*

* *Future Employers / Recruiters – to get a quick overview of a student's skills,projects, and achievements.*

TOOLS & TECHNIQUES :

Tools Used:

★ HTML5 – For structuring the resume content.
★CSS3 – For styling, fonts,colors,andlayout.
★Google Fonts – 'Merriweather
' & 'EB Garamond' for literature-style
fonts.
★Web Browser – To run and preview the resume (Chrome / Edge /
Firefox).

Techniques Applied:

★Semantic HTML – Using headings (<h1>, <h2>), paragraphs, lists for clarity.

★Responsive Design – Using % widths and viewport $meta tag for mobile compatibility.

★CSS Styling – Box shadows, border-radius, color schemes for professional look.

★Skill Highlighting – Using styled <span> for technical skills.

★Section Organization – Dividing resume into Objective, Education, Skills, Activities, Certificates for readability.

PORTFOLIO DESIGN AND LAYOUT :

(1)Header Section :
- ★IncludesName, Contact Info,andProfile Title.
- ★Center-aligned with bold literature-style font (like Merriweather).

Subtle background color or border to highlight the header.

(2)Sections Layout :
- ★Divide portfolio into Objective, Education, Skills, Languages, Activities, Certificates.
- ★Each section has a heading with underline or icon for easy navigation.
- ★Use consistent font sizes and colors for readability.

(3)Visual Highlights :
- ★Use skill tags (span) with background color for technical skills.
- ★Bullet points for lists (Education, Activities, Languages).
- ★Subtle purple theme (#4b2e83) for headings and highlights.

(4)Responsive & Clean Design:
- ★Use container with max-width and padding for centered content.
- ★Make it mobile-friendly using % widths and viewport meta tag.
- ★Minimal clutter with enough spacing between sections.

IBM **SkillsBuild**

Completion Certificate

This certificate is presented to

Ajai Kumar

for the completion of

Edunet- Front End Web Development

(PLAN-741582ED6C44)
According to the Your Learning Builder - Plans system of record

Completion date: 28 Aug 2025 (GMT)

Completion Certificate

From the makers of **PTE** & World's first global English standard - **GSE**

This is to certify that

AJAI KUMAR M

has successfully completed MePro Level

20/03/2025
Date of Issue

Student Reference Number 562350

futureskills prime
A MeitY - nasscom Digital Skilling Initiative

nasscom
IT-ITeS SSC

Certificate of Participation

COURSE
PARTICIPATION

AJAI KUMAR

has completed

Generative AI Literacy

Aligned to Competency Standards developed by IT-ITeS Sector Skills Council
Nasscom in collaboration with Industry and Government.

09/09/2025
Date of Issue

Dr. Abhilasha Gaur
CEO
IT-ITeS SSC Nasscom

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futureskills prime
A MeitY - nasscom Digital Skilling Initiative

IT - ITeS SSC
nasscom

AICTE

Ajai Kumar

Digital 101 Journey

Certificate ID: FSP/2025/3/2256432

06/03/2025

Dr. Abhilasha Gaur
CEO, IT-ITeS Sector Skills Council
nasscom

Ajai Kumar M

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◎ **Career Objective**

Aspiring software developer wih strong technical knowledge and teamwork skills, currently pursuing B.Sc, Computer Scien. Eager to apply coding skills, problem-solving abilities, and creative ideas in real-world projects.

◇ **Education**

B.Sc, Computer Science – 2nd Year (Ongoing)

⚙ **Skills**

Technical
- Front-End Web Development, Generative AI Basics, Digital Tools

Soft Skills
- Team collaboration
- Time management
- Quick learner
- Easily adaptable

💼 **Internship**

Pantech Internship (Ongoing) – Hands-on training and project exposure in software development.

🗐 **Certificates**
- Front-End Web Development – Edunet
- Engilsh Proficiency – MePro Level 2 (NASCOM)
- Digital 101 Journey – NASSCOM
- Generative AI Literacy – NASSCOM

🏆 **Achievements & Hobbies**
- Kho-Kho player with school-level certificates; actively practicing in college.
- Outdoor games and physical exercise enthusiast

CONCLUSION :

The Current Academic Portfolio project highlights how students can effectively present their academic journey, skills, and accomplishments through a digital platform. Compared to traditional resumes, this portfolio is more dynamic, visually appealing, and easily shareable, ensuring better reach and impact. By integrating HTML, CSS, and JavaScript, the project delivers a modern and structured format that reflects both professionalism and creativity. This digital approach not only supports academic recognition but also strengthens opportunities for internships and career growth. Ultimately, the project emphasizes that digital portfolios are a powerful tool for students to showcase their potential and stand out in today's competitive environment.

GITHUB LINK:

https://github.com/ajaikumar162007-maker/Naan_mudhalvan-.git