

DIGITAL PORTFOLIO

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E-IDENTITY

MY DIGITAL PORTFOLIO

AGENDA

- **Problem statement**
- **Project overview**
- **End users**
- **Tools and techniques**
- **Application design and layout**
- **Features and functionality**
- **Results and screenshots**
- **Conclusion**
- **GitHub link**

PROBLEM STATEMENT

- People face difficulty in managing multiple IDs (like Aadhar, Passport, Driving License).
- Manual verification is slow and prone to errors.
- No single digital platform to securely store and verify identity information.

PROJECT OVERVIEW

- Create a web-based system where users can store, manage, and share their digital identity.
- Provides a simple interface to add personal details and documents.
- Fast and secure verification using the web application.

END USERS

- Individuals who need to store identity documents digitally.
- Government agencies or service providers needing fast identity verification.
- Educational institutions for student verification.

TOOLS AND TECHNOLOGIES

- HTML – For webpage structure.
- CSS – For styling the user interface (clean and simple design).
- JavaScript – For interactivity (form validation, data storage, etc.).

PORTFOLIO DESIGN AND LAYOUT

- Simple navigation bar with sections: Home, Add Identity, View Identity, About.
- Clean form design for adding identity details (Name, Date of Birth, ID Numbers, Upload Documents).
- Display stored identity in a readable card format.
- Responsive design (works on mobile and desktop).

FEATURES AND FUNCTIONALITY

- **Add Identity Details:** Simple form to input personal details and upload scanned documents.
- **View Identity:** Display stored identity details in a user-friendly way.
- **Edit or Delete Identity:** Allow users to update or remove existing identity information.
- **Search Functionality:** Find stored identities by name or ID number.
- **Data Stored Locally:** Uses browser localStorage (no backend needed for simple projects).
- **Interactive Buttons:** Save, View, Delete, and Edit with JavaScript functions.

RESULTS AND SCREENSHOTS

Welcome to E-Identity

Hello, I'm **Nasiya**

2nd Year BCAB Student at MMES Women's
Arts & Science College

About Me

I am a student passionate about web technologies. I enjoy designing clean and simple websites. My goal is to become a professional web developer.

 Course: BCA (2nd Year, Odd Semester)

 College: MMES Women's Arts & Science
College

 Skills: HTML, CSS, JavaScript

My Project

 E-Identity – A digital portfolio website that presents my profile, academic journey, and skills in web development.

Contact Me

CONCLUSION

- E- identity system simplifies managing multiple identity document
- Provides a secure and easy way to store and retrieve identity details.
- Useful for individuals and organizations needing fast identity access.
- Built using HTML,CSS, and JavaScript easy to maintain and extend in the future.

GITHUB LINK

- <https://nasiya-star.github.io/My-digital-portfolio-/>

Thank you...

