



DIGITAL PORTFOLIO

INTRODUCTION

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PROJECT TITLE

DIGITAL PORTFOLIO



AGENDA

- 1.Problem statement**
- 2.Program overview**
- 3.End users**
- 4.Tools and technologies**
- 5.Portfolio design and layout**
- 6.Features and functionality**
- 7.Result and screenshots**
- 8.Conclusion**

Problem statement ->

Many students lack a structured platform to showcase their academic achievement, skills, and projects.

Traditional resumes cannot fully reflect creativity and technical skills


A digital portfolio helps represent work in an interactive, organized, and professional way

Program overview

The project is about creating a digital portfolio website

It includes student details, skills, projects, certificates, and achievements

The portfolio is accessible online, making it easy to share with recruiters or faculty




End users

Students(for academic and job opportunities)

Teachers and faculty(for evaluation)

Recruiters and companies (to verify skills and projects)





Tools and technologies

1. Frontend: HTML, CSS, Javascript
Backend (optional): PHP/Node.js
2. Database (optional): MySQL/MongoDB
Version Control: Git & GitHub
3. Design Tools: Canva/Figma for layout



Portfolio design and layout

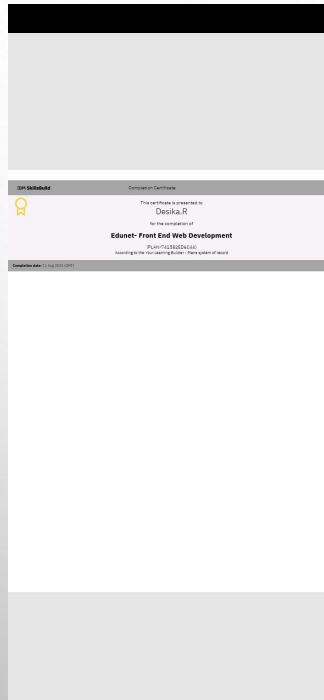
Home page
(introduction+ photo)
About me (details,
education,skills)
Projects (screenshots,
descriptions, links)
Certificate & symbol
achievements
Contact section
(email,social links)

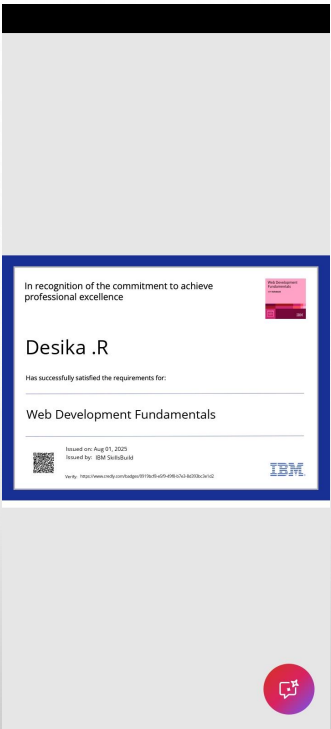


Features and functionality

- Easy navigation with menus
- Links to git hup repositories
- Contact from integration
- Downloadable resume option

Results and screenshots









Conclusion

★ Thank you ★