Digital portfolio

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Agenda

- Problem statement

- Project overview

- End users

- Tools and technologies

- Features and functionality

- Portfolio design and layout

- Result and screenshot

- Conclusion

Problem statement

- A portfolio biodata website helps present personal, educational,and professional details in a structured and professional way.

- Biodata or resume is not enough to demonstrate an individual's technical skills and achievements

Project overview

- This project is a portfolio biodata website developed using Html and Css

- It highlights the user's personal details, education,skill,and project in a well organised layout

- That can be shared with employees

End users

- Students/fresh graduates –to showcase there biodata and projects
- Recruiters/employees –to easily review a candidate's profile and technical skills

Tools and technologies

- Html –website structure
- Css-styling and layout design
- Java script –interactivity
- Github-version control and hosting

Portfolio design and layout

- Header section –Name and tag line

- Personal biodata section –Name,DOB,contact, Nationality

- Education section -academic qualification

- Footer section –copy write and closing note

Features and functionality

- Attractive and professional layout

- Responsive design

- Simple to update and costamise

- Light weight and fast loading

Result and screenshot

- A fully functional portfolio biodata website that displays personal details, education, skill,and project in a structured format

Conclusion

- The portfolio biodata website successfully provided a modern alternative to traditional resume.

- It helps individual showcase there biodata and technical skills online in a professional and interactive way

- This project demonstrate practical application of Html and Css in real-world portfolio development