



Digital portfolio

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Problem statement

Many students to present their skills, education and achievement effectively.

A portfolio website solves this problems by providing an organized, attractive, and easily accessible platform to showcase one's profile.

Project overview

This project is a personal portfolio bio-data website built using HTML and CSS.

The portfolio serves as a digital resume that can be shared with recruiters , clients or institutions.

End users



Job Seekers – to showcase their profile and skills.



Student – to present academic background and projects.



Freelancers – to attract clients with skills and past work .

Tools and technologies

HTML 5 – structure of the webpage.

CSS3 – styling and layout design.

Web browser – execution and testing (chrome,edge,firefox)

Portfolio design and layout



Header section – profile picture, name, tagline.



Contact information – Email, phone, address.



About me- short introduction

Features and functionality



Responsive and mobile – friendly design .



Profile picture with circular frame



Organized sections for easy readability.

Results and screenshots

- The portfolio webpage successfully displays bio-data in a professional format.
- Provide a clear, structured and visually appealing interface.



Conclusion

- The project demonstrates how a personal portfolio website can be created using simple HTML and CSS.
- It provides a solid foundation for future improvement such as interactive features (javascript), project showcase or online hosting

