



# Digital Portfolio

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# Problem statement



Many struggle to present their skill, Education, and achievements effectively.



A Portfolio website solves this problem by providing an organized, attractive.

# 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, client.

# End users



Job Seekers- to showcase their profile and skills.



Student- to present academic background and projects.

# Tools and Technologies



HTML5 – Structure of the webpage.



CSS3 - Styling and layout design.

# Portfolio Design and Layout



Header section – Profile  
Picture, name, tagline.



Contact Information - Email,  
Phone, address.



About Me – Short introduction



# Feature and Functionality



Responsive and mobile-friendly design.



Profile picture with circular frame.



Organized section for easy readability.

# Result and Screenshot

- The profolio webpage successfully displays bio-data in a professional formate.
- Provides a clear, Structure , and visually appealing interface.



# Conclusion

- The project demonstrate how a personal Portfolio website can be created using simple HTML and CSS.

