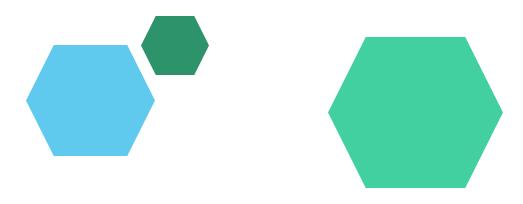# Digital Portfolio

STUDENT NAME: VIJAYALAKSHMI.S
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DEPARTMENT: COMPUTER SCIENCE
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PROJECT TITLE

DATA VISUALIZATION DASHBOARD

AGENDA

1.Problem Statement
2.Project Overview
3.End Users
4.Tools and Technologies
5.Portfolio design and Layout
6.Features and Functionality
7.Results and Screenshots
8.Conclusion
9.Github Link

PROBLEM STATEMENT

Many individuals face challenges in presenting their skills, projects, and achievements in a structured and professional manner.
There is a need for an interactive and well-designed portfolio.

PROJECT OVERVIEW

This project is a personal portfolio website designed to showcase:

Skills

Projects

Achievements

Contact details

WHO ARE THE END USERS?

Students

Job Seekers

Freelancers

Professionals looking to showcase work

TOOLS AND TECHNIQUES

HTML, CSS, JavaScript

Frameworks: React (if applicable)

Backend: Node.js / Python (optional)

Database: MySQL / MongoDB (if used)

GitHub for version control

POTFOLIO DESIGN AND LAYOUT

Sections included:

Home

About Me

Skills

Projects

Contact

Designed for both desktop and mobile responsiveness.

FEATURES AND FUNCTIONALITY

User-friendly navigation

Interactive project showcase

Contact form integration

Responsive design

Professional design elements

RESULTS AND SCREENSHOTS

CONCLUSION

The portfolio website successfully addresses the need for a professional platform to showcase skills and achievements.

GitHub Link

https://github.com/sv3422123-dot/Vijayalakshmi.git