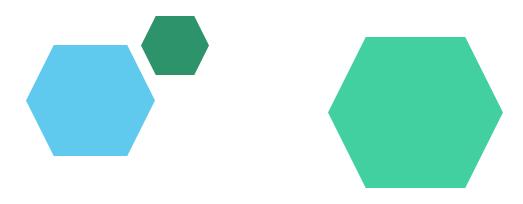# Digital Portfolio

STUDENT NAME: ANUPRIYA. B

REGISTER NO AND NMID: 24134080500122008/839D37F5B77A2280CA432A8FF21C7AC

DEPARTMENT: BCA DEPARTMENT OF COMPUTER SCIENCE

COLLEGE/ UNIVERSITY:TBML COLLEGE /ANNAMALAI UNIVERSITY

PROJECT TITLE

SMART DIGITAL PROTFIO WITH SKILL
DOCOMENDATION AND PECRULTER AN ALTICS

A digital portfolio is a collection of digital arrifact that show case on individual's work, skill's and cechievements

It, of ten used by students, professional, and creatives to demonstrate thair Expcrtise and accomplishments a digital portfolio can include:-
Project's and assignments

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

- ## POBLEM STATEMENT

. Students often rely on static resumes which to
    demonstrate real-time skills and project
  . Recruiters struggle to assess candidates effectively.
      . There is no intelligent platform to recommend new skills and analyze recruiter engagement.
. Problem:Lack of a smart and interactive

This project creates smart web-baseds portfolio

. Provides an interactive, modern showcase of skills, projects and achievements
. A feature help in skills recommendations and recruiter activity tracking
. Bridges the gap between students and recruiters

WHO ARE THE END USERS?

. Student:show case projects and achievements

. Recuiters:Quicky evaluate candidates with analy tics

. Institutions:Assess student growth and digital competency

TOOLS AND TECHNIQUES

1. Frontend :projects, HTML, CSS3,JAVA SCRIPT
2. Backend:Python Django/Node.js
3. Database: Mango DB/My Sql
4. AI . Python libraries(Scitit-learn, Nlp models, open AIPI)
5. verision: control:Git Hub
6. Hosting: Netlify/Vercul/Aws

POTFOLIO DESIGN AND LAYOUT

. Responsive Desingn —>works on mobiles &desktop
. Sections:
.About Me/Home
.Education & skills (with AI-based suggestions)
. Projects(auto-pulled from Git Hup)
. Certifications &Achievements
.Recruiter Analy tics Dashboard
. Contact from (Email+LinkedIn)

EATURES AND FUNCTIONALITY

1. Responsive and intesactiwe design
2. Skills recommendation (AI)
3. Git Hup integration for real-time project updsts
4. Pecruiter analytics dashboard (project Vis, ts, cliks)
5. Smart reume generator(PDF download)
6. Dark/light modeTggle

RESULTS AND SCREENSHOTS

- Home page
- Skills dashboard
- Projects showcase
- Pecruiter analytics page

Results and screenshot

Link for reference

https:// github Anupriyagopi2007-boop/Anupriya-2007-creator-TNSCC-FWD-DP

CONCLUSION

. Developed a smart portfolio for students

. Provides better visibility for career growth.

. Helps recruiters evaluate more effectively.

. Future scope:AI interview W&A chatbot, LinkedIn auto-sync, career roadmap generator.