PORTFOLIO

DOUBLE TAP TO ADD SUBTITLE

STUDENT PORTFOLIO:

- ▶ Introduction
- ▶ Problem Statement
- ▶ Who are the end users
- ▶ Tools and technologies
- ▶ Portfolio design and layout
- ▶ Features and functionality
- ▶ Results and screen shot
- ▶ Conclusion
- ▶ GitHub link

INTRODUCTION:

- STUDENT NAME: D.JENNIFER
- DEPARTMENT: B.Sc.COMPUTER SCIENCE
- COLLEGE NAME: ST.CHARLES COLLEGE OF ARTS AND SCIENCE
- UNIVERSITY: ANNAMALAI UNIVERSITY

PROBLEM STATEMENT:

- Create the effective digital platform for FWD students to showcase their project skills and experience.

- Improve the student employment and employability .

- Encouraging students to regularly update in the portfolio, engage with the platform.

WHO ARE THE END USERS:

- Student: skills, experience and project
- Employers: Final talented candidate
- Instructors: Evaluate students progress in the provide feedback
- Educational institutions or potential employers

TOOLS AND TECHNOLOGIES:

- ▶ Creating interactive web pages, mobile application.
- ▶ CSS is a styling language in the used to control the layout and the visual appearance to web pages.
- ▶ Git and GitHub
- ▶ HTML5,CSS and JavaScript
- ▶ Tools are a domain for our teams and skilled engineers

PORTFOLIO DESIGN AND LAYOUT:

- ▶ Introduction, features, project in the action
- ▶ Description, image, video and feedback
- ▶ Select only your most impressive project that highlight your

Skills and with your career goal.

- ▶ Advantage of the project.

FEATURES AND FUNCTIONALITY:

- ▶ Project with a description
- ▶ Social media integration
- ▶ Easy project uploading and organization
- ▶ Improved skills and design options
- ▶ Interactive elements

RESULTS AND SCREEN SHOT:

- ▶ Click on the result page on the menu bar.
- ▶ Fill in the required details such as the login ID and Password.
- ▶ Screenshot of different sections.
- ▶ Live demo link if applicable

GITHUB LINK:

- ▶ Link to the GitHub repository.
- ▶ Instructions for cloning .

CONCLUSION:

- In the portfolio effective show case project and skills.
- Improved students engagement
- Mobile app development
- Project development.