Project: my portfolio: an easy way to create your amazing portfolio.

Git link: https://github.com/moulaalihujare/Simplilearn.git

This document contains contents for:

- Project Description

- Sprint planning

- Core concepts used in project

- Conclusions

1.ProjectDescription:

✓ The portfolio web project is the simplest and most interactive web application developed.

✓ In this application, we can easily navigate from multiple sections like the home page, Service section, Project's section, About Section, and Contact section.

✓ Angular: is used to develop multiple modules and we can get easily interact with all modules finely.

✓ This system contains five main modules: home, service, projects, and about. All modules are working independently of each other.

✓ The portfolio application is user interactive and easy to search and navigate.

2. Sprints planning:

The project is planned to be completed in 2 sprints.
Tasks assumed to be completed in the sprint are:

- Creating the flow of the application
- Initializing git repository to track changes as development progresses.
- Writing the Java program to fulfil the requirements of the project.
- Testing the Java program with different kinds of user input
- Pushing code to GitHub
- Creating this specification document highlighting application capabilities, appearance, and user interactions.

4. Core concepts used in the project:

• Html

• CSS

• Angular

• Bootstrap

5. Conclusions:

This project is showing the angular technology how handy and how to navigate one component to other modules.

Uses the following flow:

- Git: To connect and push files from the local system to GitHub
- GitHub: To store the Angular application