1. **Project Description**

* Developer Name: **Deepak Sharma.**
* Project Name: Online Test Application**.**

# **Modules in the Project.**

* Home Page.
* Angular Quiz Page.
* JavaScript Quiz Page.
* JSON Quiz Page.
* Submit Quiz and Review.

1. **Utilities used to implement project**

* HTML.
* CSS and Bootstrap.
* TypeScript.
* Angular, Angular Material for View.
* VS Code: As an IDE to design frontend of the application.
* Git: To connect and push files from the local system to GitHub.
* GitHub: To store the application code and track its versions
* Scrum: An efficient agile framework to deliver the product incrementally.

1. **The flow and features of the application**

* **SPRINT:** Tasks assumed to be completed in the sprint are:
* **Sprint-1:**
* Initialized the project
* Made it Angular Project.
* **Sprint-2**
* Planned the structure of the website and navigation across it.
* Made a Header and footer pages to include it across every page.
* **Sprint-3**
* Made the Quiz pages
* Angular Quiz Page: Contains all the angular mcq.
* JavaScript Quiz Page: Contains all the angular mcq.
* JSON Quiz Page: Contains all the JSON mcq.
* Modified the navigation with the help of buttons and added the navigation to the home page in the Header Tag.
* **Sprint-4**
* Testing of the codes and bug fixes Deployed the website using GitHub.

**GitHub URL: git@github.com:DeepakSharma1997/E-Commerce-website-for-sporty-shoes.git**