

Davinder Singh

Front End Web Developer

Sacramento, CA · devtestnet127@gmail.com

CAREER PROFILE

Highly focused and reliable entry level Web Developer with a strong programming knowledge base. Exceptional ability to work independently with little to no supervision or as a part of software development team. Extremely flexible and adaptable and enjoy working in all kinds of Software Development Environments.

PROJECTS

- Front end website template: HTML5, CSS3, JavaScript, Bootstrap.
GitHub repo - <https://davinder19.github.io/rice-web/>
Details: Front end website template responsive on all devices.
- BMI Calculate: HTML5, CSS3, JavaScript.
GitHub repo - <https://davinder19.github.io/BMI-Calculator/>
Details: Enter Gender and Height it will calculate your Body weight, Body-index, and daily Protein requirement

PORTFOLIO

- Portfolio: HTML5, CSS3, JavaScript.
GitHub repo – <https://davinder19.github.io/davinder-portfolio/>
Details: Responsive Portfolio where you can check my latest works, education, and other information.

TECHNICAL SKILLS

- Experience in creating static web application using JavaScript and Bootstrap.
- Creating Front-end website using HTML5, CSS3, JavaScript DOM.
- Responsive Web design using Flexbox, CSS Grid, and Media Queries.
- Experience in using REST API services, async-await procedure.
- Excellent knowledge of all the stages of Agile Software Development Life Cycle (SDLC).
- Good knowledge about various Testing types such as Functional, Smoke, User Interface
- Executed manual test cases for function testing.
- Innovative, Problem solving, Critical thinking skills.
- Having a Basic knowledge of Python.
- Familiar with MySQL, entity relationship diagrams and all CRUD operations in SQL.
- Tracking and reporting defects with JIRA.
- Used Post man tool test API calls.
- Queried the database to validate information.
- Flexible to work with offshore terms in multiple time zones.
- Cisco Certified Network Associate.

TOOLS

- Editor: MS Visual Studio, Sublime Text, PyCharm.
- API Testing: REST API, Postman, Charles Proxy.
- Database: SQL, PostgreSQL, MongoDB.
- Programming: HTML5, CSS3, JavaScript, jQuery, Java, C, Python, XML, Json.

EDUCATION

Master's in Information Technology – Punjab Technical University, India

CERTIFICATION

Diploma in Computer Science – Punjab University, India

Cisco Certified Network Associate (CCNA R&S 200-125) – Network Academy