Scott Molsness

FULL STACK WEB DEVELOPER

smolsness@gmail.com
linkedin.com/in/scottmolsness
github.com/smolsn13
scottmolsness.com

SUMMARY

As a full stack developer, I value creative thinking to overcome complex problems and provide meaningful outcomes. With a background in science, I am always analyzing and looking for logical solutions to present in a clear, concise manner. I emphasize attention to detail in everything I do and take great pride in crafting products that provide a practical, yet enjoyable, user experience.

TECHNICAL SKILLS

HTML5 | CSS3 | JavaScript | React | Redux | jQuery | Node.js | Express
PostgreSQL | Sequelize | AJAX | MongoDB | Mongoose | Python | Django
Git | GitHub | Bootstrap | Materialize | Heroku

TECHNICAL EXPERIENCE

General Assembly Web Development Immersive | Seattle, WA

JANUARY - APRIL 2018

Attended a 3-month, full-time web development immersive program focused on learning in-demand programming technologies through a combination of lecture, projects and group work. Routine use of CRUD operations, database development, RESTful routing, version control through Git and GitHub, pair programming and code review. Created full-stack applications and utilized CSS frameworks such as Bootstrap and Materialize.

PROJECTS

Venturesome

A travel planning app created with JavaScript, CSS, HTML, Node.js, Express, PostgreSQL and Sequelize. Users login with authenticated credentials, create trip boards and save places to visit through use of the Yelp Fusion API.

Apocalyprep

Group project created with React, Redux, MongoDB, Mongoose, Node.js, Express, CSS, HTML, NOAA API. Severe weather alerts are displayed based on location, users can make checklists for natural disaster emergency kits.

Mancala

A classic board game recreated using JavaScript, jQuery, CSS and HTML. Move stones around a board in an effort to collect the most stones.

EDUCATION

General Assembly
Web Development Immersive
January–April 2018

University of Washington
B.S. Biology, B.A. Japanese
2011

OTHER EXPERIENCE

Lab Support Supervisor
Genelex Labs LLC | Seattle, WA

MARCH 2014 - DECEMBER 2017

- Requirement gathering
- End-user testing
- Communicated with developers through five release cycles for proprietary reporting program.
- Screened, interviewed and hired six employees, supervised a team of up to eight individuals.

Lab Support Coordinator/Specialist
Genelex Labs LLC | Seattle, WA

AUGUST 2011 - MARCH 2014

- Coordinated lab support staff in data entry, results distribution, sample handling and projects.