HANIFAH KHAN

Web Developer

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PROFILE

Dynamic font end/ full stack web developer with strong foundations in software engineering and programming principles across multiple platforms. Dedicated to constantly expanding my skillset and excelling in everything that I undertake.

SKILLS

- Ruby on Rails
- JavaScript
- Algorithms
- HTML 5
- CSS
- C++
- Bootstrap
- JQuery
- ReactJS
- GitHub
- Heroku
- Debugging
- Leadership
- Vector Graphics
- RSpec
- Photoshop
- Mongo DB
- Wireframes
- UI Design

EXPERIENCE

Web Developer| TheWorkingHijabi (New York, NY)
NOV 2018 – PRESENT

- Undergoing site redesign and revaluation of existing layouts with a focus on responsive design and usability.

Front End Developer| SyncIoT (New York, NY)
AUG 2018 – OCT 2018

- Designed and coded frontend display of several web pages.
- Defined and implemented user privileges, developed website responsiveness, sensor threshold set up, and consistent maintenance of site functionality.
- Maintained and updated databases to make sure that sensor locations and readings were displayed accurately.

Software Development Intern| USDA - United States Department of Agriculture (Riverdale, MD)
JUN 2017 – DEC 2017

- Gained experience in designing, developing, testing and debugging code during the development of software that enabled the computerization of the APHIS (Animal and Plant Health Inspection Services) permitting process.
- Worked alongside project managers and programmers to make sure that databases of containment facilities and animal taxonomy were effectively represented in software.

EDUCATION

Javascript Circuit | General Assembly
JUN 2018 – AUG 2018
- Coded weekly JavaScript programs that simulate interactive user experiences, while working one-on-one with mentors to make JavaScript code both dynamic and efficient.

Certificate in Web Development| CareerFoundry
MAR 2018 – AUG 2018
- Dedicated 400+ hours to CareerFoundry's bootcamp course in Web Development working alongside with industry-leading mentors to strengthen full stack development skills with Ruby on Rails, HTML and JavaScript.

B.S. Computer Science | CUNY York College
2013 – 2017
- Completed coursework in comp. architecture, data structures, operating systems, assembly language, automata, object-oriented programing, and computer graphics.