# Hamza Khalid

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Github: https://github.com/hkhalid2 | Portfolio: https://hkhalid2.github.io/Portfolio/

U.S Citizen

**Objective:** To obtain an entry-level web developer role in a team-oriented environment, while also gaining innovative skills in the workplace.

Education: George Mason University – Fairfax, Virginia Graduated May 2019

Bachelor of Science in Electrical Engineering

GPA: 3.07

University of Richmond – Richmond, Virginia

Attending until Nov 2021

6 Month Full-stack Coding Bootcamp

# **Relevant Courses in Major:**

Computer Networking Protocols Network Implementation Lab

Computer Organization, Communication and Information Theory

#### **Skills & Qualifications:**

- Currently applying/learning: HTML5, CSS3, JavaScript, jQuery, Express.js, React.js, Node.js, Progressive Web Apps, Agile Methodology, Computer Science, Database Theory, MongoDB, MySQL, Git.
- Firm grasp on utilizing Python, Shell, Perl, CSS, C++ and C programming languages as well as VHSIC Description Language (VHDL), Linux and other command line tools.
- Advanced in Network Distribution via IP routing using GNS3 software as well as TCP/IP networking.
- Experience in MATLAB, Simulink, OrCAD, Revit, MS Word and MS Excel.

### **Projects:**

#### Shield I-D

- Description: An interactive web app that dynamically delivers key information about Marvel superheroes to the user using two web APIS.
- Languages Used: HTML, CSS and Javascript
- Deployed URL: https://endlessashley.github.io/Shield-ID/

## Weather Dashboard

- Description: An interactive web app that delivers the weather and 5-day forecast for an inputted location by utilizing the weather API.
- Languages Used: HTML, CSS and Javascript
- Deployed URL: https://hkhalid2.github.io/weatherDashboard/

### Work Day Scheduler

- Description: A simple calendar app that allows the user to log current, future and past events for the given workday by utilizing local storage of the browser.
- Languages Used: HTML, CSS, Javascript and JQuery
- Deployed URL: https://hkhalid2.github.io/WorkDayScheduler/