

Conan A. Mafnas

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Portfolio:
<https://git.io/fAPTb>

Objective: A self-taught, creative, and ambitious developer seeking to obtain a responsible and challenging Junior Software Engineer position.

Background: I have been very passionate upon programming since I was 15 years old. I have worked on personal projects using primarily the software language Java. Although, Java was my first programming language, I have great interest learning more programming languages. I wish to gain more knowledge about both front-end and back-end web development work. I believe that working with your organization and learning on the job will be decisive step forward in my programming career path.

Education: **ECPI University**
Software Development, Bachelor of Science, expected November 2020
Cyber and Network Security, Associate of Science, expected November 2019

Northern Virginia Community College
General Studies, Associate of Arts, transferred May 2016
GPA: 3.1

Honors: Dean's List Northern Virginia Community College, Spring 2015

Projects: **Web Development Projects**
Developed and designed multiple single-page applications (SPA) on a custom-built framework. Translated personal website design mockups into interactive and responsive features using up-to-date design methods (media queries, flex-box, and CSS Grid). Used the browser's developer tools for testing and debugging. Built a login system using PHP, MySQL, and phpMyAdmin. Worked in an independent team environment.

Skills:

Languages:	HTML5, CSS, JavaScript (ES6), jQuery, ReactJS, Java, Python
Operating Systems:	Windows, Linux
Software:	Visual Studio, Adobe Dreamweaver, Git, Adobe Photoshop, Microsoft Office, PyCharm, Eclipse, FileZilla
Packs:	Bootstrap
CMS:	WordPress

Experience: **430 Designs, Washington, MI**
Front-End Web Developer / Designer Intern (Dec 2017 – Present)
Worked with a small team to plan and develop a website built to customer specifications and requirements (Wire Frames and Mockups). Used the Mobile First Responsive design concept for each website. Built, Deployed, and updated web content in WordPress. Used the browser's developer tools for testing and trouble-shooting. Utilized the agile development methodology and git version control to consolidate developed material for the team.

STEED International, Warrenton, VA
Web Developer/ Designer (August 2016 – August 2017)
Designed and developed the company's website in pure HTML and CSS. Created custom designs for the website using Adobe Photoshop. Presented the site to the team and incorporated their feedback into the project.

Hobbies: Creating fun and interactive web applications, playing real time strategy video games, hiking, running on trails, lifting weights, calisthenics, traveling.