



Sebastian Ballen

Front End Developer

Availability: January 2021

✉ sebastian.ballenc@protonmail.com
☎ +57 (316) 886-0994
🔗 sebastianbc09.github.io/v3
🐙 github.com/sebastianbc09

Education

Lake Superior College Duluth, MN. 2017 - 2019
Associate of Science in Computer Technology Degree
Computer & Web Programming Certificate

Experience

Reliability Engineer Feb - Apr 2020

DaVinci Technologies - Bogotá D.C, Colombia

- Guarantee an optimal operation & performance of the SAAS (Software as a service) offered to the clients.
- Learn & understand the operation of the two softwares: GSuite & DocuSign.
- Monitor the product status dashboard offered to the customers.
- Address operating accidents to the clients & troubleshooting.
- Improve the adoption of these products & services contracted by the client.

Web Developer Intern Jun - Jul 2019

Faster Solutions - Duluth, MN

- Developed & maintain code for in-house and client websites primarily utilizing WordPress, HTML, CSS, Sass, PHP & JavaScript.
- Tested code in various browsers & mobile devices to ensure cross-browser compatibility & responsiveness.
- Collaborated closely with other developers & marketing team to meet deadlines for local clients including Deerwood Bank, Fond du Lac College, Matrix NDI, & more.

PC Support Technician Jan - Jul 2016

Professional Help Systems - Bogotá D.C, Colombia

- Hardware component installation & troubleshooting.
- Operating systems, software installation & troubleshooting.

Relevant Courses

Introduction to Programming
Web Programming I & II
Microcomputer Database
Web Scripting
Web Site Design

Skills

Programming Languages:

HTML, CSS, JavaScript, Python, PHP.

Libraries & Frameworks:

jQuery, Bootstrap

Tools & Platforms:

Command Line, Git/Github, WordPress, Adobe Photoshop, Illustrator & XD.

Languages: Spanish (Native) & English (Bilingual, C2).

Projects

Personal Website: Portfolio site created to showcase my skills & personal projects.

Interests

Basketball
Basic Photography
Traveling
Digital Art
Lettering