baldy.johnmichael@gmail.com

Résumé

Objective

Applying for career position focusing on front end development and/or UI/X design.

Skills

- Frontend Development
- Graphic Design
- MEAN Stack Development
- UI/X Design

Knowledge

- Programming languages: Python, Java, C, Javascript, Typescript, Prolog
- Development libraries and platforms: Angular, Node.js, D3.js, JavaFX
- Software: Adobe Photoshop, Adobe Illustrator, Blender

Experience

Student Researcher, CIRDLES at the College of Charleston

August 2016 - Current

CIRDLES is an undergraduate computer science software engineering initiative at the College of Charleston. The lab primarily focuses on the development of free and open source software for scientific fields. My role in CIRDLES is the graphic designer and UI/X developer for the lab's current projects.

Charleston Tour Guide, Ashely on the Cooper Tours

July 2016 - Current

I became a licensed Charleston tour guide in the summer of 2016 because of my love of architecture and history. The position has improved my speaking skills in front of a crowd and in small groups.

Intern, Bradshaw Consulting Services

June 2015 - July 2015

As the intern for BCS I focused on designing the mobile site for the company. I also worked on the design of marketing materials for the company.

Student Researcher, Ilab at the College of Charleston

September 2014 - 2015

As a student researcher in the iLab I took innovative technologies, like 3-D printing, in order to use them to solve problems in the Charleston community.

Freelance Designer

September 2014 - Current

While being a freelance designer I have worked with both startup companies and individuals. I have worked on projects for both 2D and 3D design.

Education

College of Charleston - Charleston, SC - Class of 2018

Artium Baccalaureus Computer Science with a minor in Art History

About

I am a developer, designer, and tour guide. I excel at taking large projects and breaking them into smaller, digestible task in order to create a polished product. I enjoy project management and collaboration.