# **Maxwell Barvian**

(815) 715-0159

max@barvian.me

http://barvian.me

#### **OBJECTIVE**

Seeking a front-end design/development position at a company that focuses on producing meaningful, quality products and services.

#### **EXPERIENCE**

#### Freelance

2008 - Present

Designed and developed numerous websites, email campaigns, and printed materials for a broad range of clients, including small business owners and charity organizations.

WSOL (Aurora, IL)

2011 - 2015

Employed as a part/full-time web designer and front-end developer in the creative department. Worked independently, led a team, and worked within a team to design and develop wireframes, interactive prototypes, and mobile-optimized/fully responsive sites and internal tools for a variety of clients, including Fortune 500 companies and prestigious universities.

### **Honors Thesis: iOS Application (North Central College)**

2014 - 2015

Planned, designed, and developed multiple iterations of a self-help iPhone application for people suffering from Generalized Anxiety Disorder. Worked under supervision from the Department Chair of Computer Science and an Assistant Professor of Clinical Psychology at North Central College. Conducted user testing with first-year psychology students, incorporated their feedback, and presented the final product at a school-wide research symposium. The application and its accompanying digital essay received highly positive feedback from students and faculty and was the only presentation featured on the college's social media accounts.

## **EDUCATION**

## North Central College (Naperville, IL)

2011 - 2015

Bachelor of Arts, Interactive Media Studies: Technology Track, cum laude Bachelor of Science, Computer Science, cum laude Minor in Mathematics College Scholars Honors Program Mathematics Honor Society

Study Abroad in England

2013

Study Abroad in Japan

2014

## SKILLS

HTML, (S)CSS, (ES6) JavaScript Gulp

Git(hub), Bower

Sketching
Component/Style guides
Google Docs

Adobe Photoshop Microsoft Office Suite Bohemian Coding Sketch