

Marvin Anderson

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My name is Marvin Anderson, and I am a software developer living in Lexington, KY. My technical experience stems from my undergraduate degree at UK, professional work in Lexington, and personal projects to further expand my knowledge. I am very familiar with having to learn and use many different languages and development tools in order to complete my tasks.

Education

University of Kentucky, Lexington, KY 40508.
Major: Information and Communication Technology, Bachelor of Science

Aug 2013 – August 2017

Experience & References

eLink Design, Lexington, KY

April 2018 – Jan 2020

Web Developer

Member of a development team that consistently delivered websites to spec for local and remote clients. Work ranged from development to maintenance.

References: Andrew Chiles - achiles@elinkdesign.com Tani Oliver - toliver@elinkdesign.com

MakeTime, Lexington, KY

August 2017 – March 2018

UX Data Analyst Intern

Analyze user analytics data to measure the usability of our UX design and discuss my findings weekly in product meetings with the UX lead and CPO. In addition, I implement analytics and assist in the development of features throughout the platform.

References: Chase Southard - chase@maketime.io Charles Riley - Charles@maketime.io

Awesome Inc, Lexington, KY

Feb 2017 – Aug 2017

Team Alpha Developer

Participated in Scrum meetings, Developed websites for clients, and maintained the Awesome Inc main sites. In my time there, I created an intro level Jekyll course to aid future developer Interns.

Reference: Kyle Rany - kyle@awesomeinc.org

Skills

- Development experience within multiple languages and content management systems.
- Strong understanding of team development processes regarding version control, content management, and Agile practices.
- Self-motivated when achieving goals inside and outside of the workplace. Familiarity with Testing code as both a method of development and to ensure a continuous working state of applications.

Development Skills

Languages

Javascript, PHP,
SQL, Git, C#

Frameworks / runtime

Node.js, Laravel, Vue
Symphony, Jekyll, Jest

Databases

MongoDB, MySQL

Development Techniques

Agile, Unit testing,
Integration testing,
Test Driven Development, OOP,
Functional Programming, CRUD

Development Tools

Github, SSH, FTP,
Postman

Package Managers

npm, Composer