Address

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Tyler Lyle

Software Developer

Telephone

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About Me

Mail

jobsearch_lylet@ yahoo.com

Web & Git

tyler-lyle.netlify.com bitbucket.org/tylerlyle github.com/lylet-AC

Computer Enthusiast

First Generation College Student

Ever since I was young, I was fascinated with computers. As a low income family, my father could not afford a new computer to support this interest. Therefore, my first computer was a laptop constructed from other recycled and broken laptops. Given our low income status, I could also not afford to purchase a Windows XP license. As such, I spent most of my time from 8 years old using machines operating various Linux distributions.

From here, my father and I spent countless hours learning web development and I.T. together, with my first programming language being JavaScript. Even after he decided to exit the field in 2017, my love for computers did not dwindle. I am currently graduating Allegheny College in 2019 with a degree in Computer Science, and a concentration in Software Development. To me, the field of C.S. is not just a career, it is a passion.

Programming



Experience

6/17 - Now **POS Operator**

Kohl's Department Store

Guarantee customer satisfaction, solicit Kohl's Charge store cards, cash out customers, evening cash management.

6/13 - 2/18

Shift Supervisor & Closing Manager

The Wendy's Company

Ensure that food meets safety and quality standards, conduct interviews, train crew members, evening cash management, nightly inventory audits, establish goals.

OS Preference GNU/Linux **** MacOS **** Windows ****

Education

Personal Skills



2015 - 2019 Bachelor's Degree in Computer Science

Allegheny College

Software Engineering.

Main subjects: Software Engineering, Artificial Intelligence, Distributed Cloud Systems, Web Development.

Title of the Thesis: "Pynesthesia: Creating Tile Maps with Color".

Relators: Prof. Janyl Jumadinova, Prof. Aravind Mohan.

2011 - 2015 High School Diploma

McDowell High School

Secondary School.

Main subjects: Computer Science, Game Design, AutoCAD, Engineering.

2013 - 2014 No Certification

Erie County Technical School

Vocational Tech School.

Main subjects: Computer Science, Electrical Engineering.