Ethan Hunter

Software Developer, Student, and Robotics Builder

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EXPERIENCE

Jack Henry and Associates, Cedar Falls IA — *Software Developer Apprentice*

June 2015 - Present

Working on development / maintenance of features, tools for internal use, expanding / improvement of documentation, as well as mentoring and training new hires.

University of Northern Iowa, Cedar Falls IA — *Teaching Assistant*

January 2016 - December 2017

Teaching Assistant in the Physics Department for the Projects in Basic Robotics class, and as a general lab assistant. Duties include lab setup / cleanup, assisting students / professors, improving experiments, and working on lab projects. Also received an unsolicited letter of recommendation from one of the professors.

University of Northern Iowa STEM, Cedar Falls IA — *Camp Director*

July 2017

Directed the Ultimate Sumo STEM Summer Camp. Duties included organizing, creating / gathering materials for, and leading the camp.

Redeemer Church, Cedar Falls IA — *Sound and Tech*

June 2011 - Present

Run sound and tech for services, training new helpers, helping improve service flows, and maintaining the technical system. Also have setup and run a similar technical system in various other locations.

Snap Fireworks, Cedar Falls IA — *Employee*

June 2018 - Present

Duties include assisting customers, running the cash register, stocking and organizing shelves / product inventory, and maintaining a clean storefront.

SKILLS

Organized

Strategic

Hard Working

Problem Solver

Programming Languages

Python

Scala

Java

SQL

HTML

C

LANGUAGES

English (Full proficiency), Spanish (Limited proficiency)

EDUCATION

University of Northern Iowa, Cedar Falls IA — *Computer Science*

August 2014 -Present

Pursuing a Bachelor of Science in Computer Science with an emphasis in Software Engineering.

Jesup High School / Homeschooled, Jesup IA

August 2010 - May 2014

Attended Math classes at Jesup High, while studying the other subjects through homeschooling.

PROJECTS

Flask Template — *Open Source Software*

Flask is a framework for building web applications in python. This project is a base template that I created based on the common themes I have found while building my own web applications using Flask. The github repository for this can be found on my github page.