

Zackary Arnett

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Objective

I am looking to obtain a Co-Op or Internship in the field of Computer Engineering or Computer Science.

Education

COMPUTER ENGINEERING/COMPUTER SCIENCE | PROJECTED GRADUATION: 2018 | UNIVERSITY OF KENTUCKY

Engineering GPA: 3.62 | Cumulative GPA: 3.03

Related coursework: Intro to Computer Programming, Creativity and Design in Electrical and Computer Engineering, Design of Logic Circuits, Intro into Program Design Abstraction & Problem Solving, Intro to Software Engineering Techniques, Discrete Mathematics, Computer Organization, Systems Programming, Circuits & Logical Design Lab

Computer Skills

- Extremely Proficient in C++, C, C# & Python Programming Languages
- CAD Inventor
- Proficient in HTML & CSS Programming Languages
- Microsoft Office including Excel, PowerPoint, Word and Access
- Extremely Proficient Unix and Application Development in the Unix environment

Projects

-Discord Bot: a C# programming project that is integrated into the App Discord. The bot reacts to events on the Discord Server including: User Entering/Leaving, User sending keywords to activate a response from Bot, Moderators Controls, and Twitch Channels going live using Twitch API

<https://bitbucket.org/vvvgaming/discord-bot/src> - Initial Implementation

Experience

HELP DESK | VALVOLINE | MAY 2015 - PRESENT

Provide technology support to Valvoline store employees

Find answers to question about software and hardware used in the Valvoline stores

Document all issues and generate reports detailing common problems and error trends

Escalate service questions to appropriate client representatives

CASHIER | CHICKABIDDY | DECEMBER 2013 – AUGUST 2014

Took payment for the product sold

Maintained Machines with Yogurt and regular cleaning

Clean and Maintain shop

Activities

Active Member of Triangle Fraternity, University of Kentucky's only major-specific Fraternity on Campus which is limited to Engineering, Architecture, Math and Science majors

Engineering Living Learning Program for Freshman Year

Creativity and Design in Electrical & Computer Engineering Team project engineering a Faraday Flashlight