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EXPERIENCE

People Tech Group

June 2019 - Present

Software Developer

Developed an asset management system for internal use, with a RESTful HTTP API in .NET and an Angular frontend. Modified open-source software written in Python and Java to parse resumes, and pass data into a SQL database for use with an open-source applicant tracking system.

Target Rock Partners

Summer 2017

Software Development Intern

Intern for IT development at Target Rock Partners, a commercial real estate advisory firm.

Accomplishments: Integrated unstructured information into an existing database system. Created applications in Python to automate targeted list creations, and allow all employees to send thousands of emails multiple times per week. These applications tripled the capacity for gaining leads. Designed the company website.

Pfizer Inc.

Summer 2016

Business-Technology Intern

Intern for the Business-Technology Marketing department as part of Pfizer's summer internship program.

Accomplishments: Developed a process for creating weekly and monthly analytic reports for an internal provisional website. Created a program in Python to parse through data and output final numbers that would otherwise require manual intervention. Reports used globally by department leaders to gain insight on useful online resources.

Star Gas Partners

Summer 2015

IT Department Intern

Assisted in moving the IT department to a new location, helped desktop support migrate computers to the new building, and worked in telecom to set up phones for the company. Created a C# application for reserving meeting rooms.

Step By Step Charitable Foundation

2015 - Present

Website Administrator

Responsible for maintaining and updating the website for Step By Step Charitable Foundation. Efforts have seen an 80% increase in donations for the charity, allowing them to maintain their goal of \$20,000 per year.

QuackCon Collegiate Sports/Tech Hackathon: 3rd Place

Fall 2016

Third place in the University of Oregon's hackathon, focused on athletic enhancement and/or fan engagement.

Created a program using ReactJS to customize fan viewing experience of any video stream.

EDUCATION

University of Washington, Seattle, WA.

July 2018

Mathematics B.A. with Philosophy Minor

Cold Spring Harbor H.S., Cold Spring Harbor, NY.

June 2014

National Honor Society, High Honor Roll, AP Scholar with Honors, Teaching Assistant: Computer Science, Robotics Club: Programming Team Leader, 2014 Outstanding Computer Science Student Award winner

TECHNICAL SKILLS

Experience in automating tasks, Hardware/Software Troubleshooting and Support, Data Cleaning/Formatting Skills: Python, Java, VB/C#, JavaScript (ReactJS, jQuery), Some C / C++, SQL Databases, HTTP/REST APIs