Cameron Hetzler

Software Developer

Summary

Software developer with 4+ years of professional experience working in a team setting and 2 of those years spent spearheading projects. Adept at managing 20+ other employees to accomplish various projects like upgrading technology equipment for over 250 rooms. Outgoing and detail-oriented, proficient at building and maintaining professional relationships.

Experience

Senior Design Team

NCSU, LAS Technologies

- Schedule X number of Pig Scripts to run on an EC2 instance while adhering to a User-defined Desired Load.
- Wrote this program using Python3.
- Implement various different algorithms to tackle this challenge.
- Measure the actual load and compare to simulated model.

2016-08 - present

Classtech Support Technician

North Carolina State University

- Project leader for campus wide equipment integrations for new and existing rooms, delegating work with

20 other part time employees and getting things upgraded in a timely fashion while avoiding mishaps.

- I am trained to lead install projects for computer systems that are used in each classroom, this includes

being responsible for multiple $25,000 rooms.

- Create automated systems to perform niche tasks.

2013-07 - 2014-01

Front/Backend Developer

KrowdByz

- My primary job was to work on the Front-end of a social media-based website, but I could implement additional functions to the MVC based website and add backend support for new features.
- Worked in a remote setting from home with a group of people including smaller teams that focus on specific projects.
- I excelled shortly after joining the team and became heading my own projects while working with and teaching newer hires.

Education

2015-08 - 2019-05

North Carolina State University, Computer Science, BS

- Worked on automatically converting Spark RDD into faster APIs: Dataset, Dataframe.
- Lead a team to work with LAS Technologies to develop a system load balancing application for cloud services.
- Created multiple playable games for design courses using Microsoft XNA.
- Developed an automated inventory management system for a network of Auto Shops.

Personal Info

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Date of birth
1997-01-15

Personal Website
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GitHub
github.com/cjhetzle

LinkedIn
linkedin.com/in/cameronhetzler/

Skills

Java/C#
●●●●●
4+ years, Bread and Butter

Python3
●●●●○
2+ years

C
●●●●○
3+ years

WordPress
●●●●○

Apache Hadoop

Spark

Scala

Database Systems

IBM Watson Studio

Machine Learning