Christopher Partridge

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Developing Skills and Experience

- Visual Studio
- VIM
- Linux Environment
- GitHub
- GNU Compiler
- C
- C++
- Java
- Java Script
- Haskell
- Agile/Scrum

Coursework Highlights

Intro to Operating Systems – Utilized XV6 to explore the development of an operating system involving concurrency control, process scheduling and system calls.

Elements of Software Engineering – Explored the stages of software development as well as different software development methodologies including Scrum and Waterfall. In a team, put to practice the Scrum/Agile method to develop a small-scale game.

Current Coursework

Principles of Programming Languages – Exploring languages Haskell, Python, Java; syntax and semantics, compilers and interpreters, grammars, programming paradigms, etc.

Algorithms and Complexity – Exploring techniques for the design and analysis of algorithms focusing on sorting, searching, dynamic programming, graph algorithms, and more.

Education

Portland State University.. 2018 – Present

Working towards a Bachelor's degree in Computer Science

Portland Community College .... 2015 – 2018

Associate of Science

Work Experience

Advanced Repair Agent

Geek Squad...Aug 2019 – Present

Customer Service Specialist

Best Buy .... Apr 2018 –Aug 2019

Sales Associate

Best Buy .... Oct 2017 – Apr 2018

Deli Clerk

Bales Thriftway .... Jan 2013 – Dec 2016

From my work experience, I have learned that:
- My time-management skills are exceptional.
- Teamwork is important.
- Punctuality is respectful and required.
- Organization and procedures are my strengths.
- I adapt and evolve quickly through obstacles.