Derek Overlock

Software Developer at Atlassian

Summary

Full Stack Developer, highly proficient in multiple languages (Java, PHP, HTML/JavaScript/CSS)

Experience with the entire Software Development Lifecycle (SDLC) using Agile Methodologies and industry-standard developer tools (Eclipse IDE, Jenkins, Maven, Git, Subversion)

Passion for exploring new technologies that help optimize software and workflows

Craft for translating business requirements into well-designed, useful solutions

Working with Hewlett-Packard, I've written enterprise software using current and evolving technologies to help deliver solutions for the various business groups. This job keeps me in the forefront of new technologies and languages. Hewlett-Packard, with my team, has given me a highly collaborative environment that helps me thrive.

Experience

Software Developer at Atlassian

February 2016 - Present

Software Engineer at HP

May 2013 - February 2016 (2 years 9 months)

Innovated and contributed in a highly-collaborative Agile team

Delivered high-performing and scalable solutions built on HP's Private Cloud, closely aligning with business teams to address their solution requirements

Ensured stability and performance by configuring, deploying, and maintaining highly-available and loadbalanced applications using Jenkins Continuous Integration and Maven build manager

Saved thousands of man-hours and helped automate many of the processes used by the business during a supply chain escalation by building the front-end and back-end for HP's supply chain risk management application for web and mobile platforms. Developed using Java (Spring and Jersey) and HTML/CSS/JavaScript

Contributed to HP's next-generation Enterprise Data Warehouse using Big Data frameworks (Hadoop, Pig, Hive, MapReduce)

Senior PHP Developer at University of Alabama

October 2010 - August 2014 (3 years 10 months)

Analyzed the users' needs and translated their requirements into high-performing, useful web applications, built on a Linux, Apache, MySQL and PHP (LAMP) stack

Creatively designed applications maintaining balance between usability and aesthetics

Sped up turnaround of accounts and projects by developing a framework that automated deployment of new accounts

Education

University of Alabama

Bachelor's Degree, Computer Science, 2010 - 2014

Activities and Societies: NSF Scholar, President's List, Outstanding Senior Award (2014), Outstanding Junior Award (2013), Student Employee of the Year (2011-2012), Summa Cum Laude

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Contact Derek on LinkedIn