Scott Winterbourne

Software Engineering Manager

Leading multiple Scrum teams while spearheading innovative cost-saving solutions and overseeing the company-wide migration of on-prem workloads to the cloud.

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EXPERIENCE

Software Engineering Manager
Enlyte

July 2021 - PRESENT

- Oversaw a cross-functional project across multiple business units, migrating hundreds of VMs from an insecure on-premises OpenStack environment to the cloud, resulting in a more secure environment.
- Managed three scrum teams of 9 engineers owning 20+ microservices used across the company and by customers.
- Successfully delivered multiple complex projects on time and within budget, resulting in a 20% increase in customer satisfaction and a 10% improvement in project success rate.

Senior Software Engineer
Enlyte

September 2018 - July 2021

- Develop platform services using microservice architecture, Java, and SpringBoot
- Work with cross functional teams to gather requirements and collaborate on testing and integrations.
- Design new services to solve business problems across the organization.

Software Engineer
Enlyte

February 2016 - September 2018

- Develop and update features on existing platform microservices
- Write unit tests in JUnit to ensure 85% unit test coverage.

PREVIOUS EXPERIENCE

Software Engineer
Confident Technologies, Inc.   Sep 2014 – Nov 2015

Software Developer
CareFusion.   Aug 2009 – Aug 2014

Software Developer
ProBuild Holdings   Aug 2008 – Feb 2009

Web Developer
CMTM Inc./eJustice   Aug 2005 – Feb 2008

SKILLS

Project Management

DevOps

Java

Microservices

SpingBoot

AWS

TECHNIQUES

Agile Methodology

Continuous Integration/ Deployment (CI/CD)

Software Development Lifecycle

TOOLS

Jira

Confluence

Github/Git

MS Teams

IntelliJ Idea

VS Code

CERTIFICATIONS

AWS Certified Cloud Practitioner

Java Developer (UCSD Extension)

EDUCATION

San Diego State University

B.S. Information Systems