Brian Hollingsworth

Software Engineer

Contact Information

Phone
(Reach out via email or LinkedIn)

Email
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LinkedIn
linkedin.com/in/brianjhollingsworth

Skillset

Java (Spring, Hibernate)
5 years

JavaScript (React, Node.js)
5 years

SQL (MySQL, PostgreSQL)
4 years

C# (ASP.NET)
2 years

AWS (Amplify, Aurora)
1 year

Education

B.S.
Computer Science
Saint Cloud State University
Saint Cloud, MN / 2012 - 2016

Work Experience

Parametric – Software Engineer - Edina, MN
Nov 2020 - Present

- Automated daily processes as Docker images to save hours of manual work done by accountants and analysts.

Optum – Software Engineer - Eden Prairie, MN
Oct 2018 - Oct 2020

- Developed database cache to offload thousands of daily calls to systems settings database.
  - Environment: Java 8, IntelliJ IDEA Ultimate 2018.1.4, MySQL 5.7.28, RabbitMQ 3.7.19

Optum – Associate Software Engineer - Eden Prairie, MN
Aug 2018 - Oct 2018

- Responsible for remediating critical issues in existing code bases.
  - Environment: ASP.NET 4.5, Visual Studio 2017 15.8.x, HPE Fortify

Optum – Applications Developer II - Eden Prairie, MN
Jan 2018 - Aug 2018

- Developed REST API to enhance user experience for site admins when sending company credit card requests to bank affiliate.
  - Environment: ASP.NET 4.5, Visual Studio 2017 15.8.x, Team Foundation Server 15.x
- Developed batch process for complying with General Data Protection Regulation (GDPR) by identifying and purging data of European employees that is no longer being processed for technical and organizational purposes.
  - Environment: ASP.NET 4.0, Visual Studio 2017 15.x

Optum – Tech Dev Program Senior Associate - Eden Prairie, MN
Nov 2016 - Jan 2018

- Built and deployed internal web portal for employees to allocate lockers in agile workspaces.
  - Environment: Node.js, HTML5, CSS3, Angular, MySQL, OpenShift Enterprise, GitHub Enterprise
- Developed suites of automated test cases for existing web applications in an effort towards 100% ATDD.
  - Environment: Java SE 7, Selenium, Cucumber, Apache Maven, IntelliJ IDEA