

Software Engineer Intern Software Engineer Intern December CS Graduate Actively Seeking Opportunities Auburn, AL Work Experience Software Engineer Intern Visa May 2019 to August 2019

Researched and developed a pilot project to explore GraphQL and the potential for its application to Visa Developer APIs. Worked with Spring Framework and JAX-RS for development of Java REST APIs, utilizing Maven for dependency management and builds. Produced research and technical documentation, demos, and presentations. Full Stack Developer Co-op Auburn University Office of Information Technology - Auburn, AL August 2017 to May 2019 Implemented a banner message system and other improvements for the university football ticketing system, used by tens of thousands of students. Optimized a fruit fly breeding simulator for use in biology courses by reducing runtime by 50%; added the ability for the instructor to adjust the variance seen in experiments. Built data driven ASP.NET MVC applications with responsive front ends with jQuery and Bootstrap. Wrote SQL queries, stored procedures, and designed schemas for Microsoft SQL Server. Created RESTful APIs for consumption by several mobile applications. Reviewed and merged pull requests on collaborative projects. Education Bachelor's in Computer Science Auburn University - Auburn, AL August 2015 to December 2019 Skills Visual studio, C#, Git, Javascript, Bootstrap, Python, Java, IntelliJ idea, Spring, Sql, Asp, Asp.net, Maven, Jira, Frameworks, Excel

Additional Information Skills Languages and Frameworks: C#, ASP.NET, Java, Spring, SQL, JavaScript, Bootstrap, Python Tools: Git, Visual Studio, IntelliJ IDEA, Maven, Jira, TFS, Excel, SSMS

Name: Cassandra Parker

Email: jensenjames@example.net

Phone: 695.392.0573x292