SOFTWARE DEVELOPMENT ENGINEER (C++)

Posting ID: EM17030557
Company: Kaseya
Position Type: Full-Time
College Major(s): Computer Science (CS)

Company Website: http://www.kaseya.com/
Work Location: Henderson, NV
Salary:
College Level(s): Undergraduate-Freshman,
Undergraduate-Sophomore,
Undergraduate-Junior, Undergraduate-Senior,
Graduate Student

OVERVIEW

Kaseya is revolutionizing the IT system management space with exciting new hybrid on-premise and cloud-based applications that accelerate and simplify IT management for tens of millions of users around the world, on almost every device they use.

As an engineer at Kaseya, you will help design, develop, and implement code for our award winning products. We use a wide range of technologies internally, and look for interesting experience and skill sets. One day you might be working on a cloud app in Microsoft Azure, and the next day debugging a Classic ASP page that we are rewriting in ASP.NET. From Java to C#, C++ to PowerShell, we use the right tools for the right job to solve interesting problems on almost any device or platform our customers use.

Roles and Responsibilities
Write code and work with fellow developers to solve problems and build powerful new features based on user stories provided by Product Managers.

Take ownership of the quality of your own code by writing unit tests for any code you author or modify.

Test deliverables against the user story’s acceptance criteria, and always assure deliverables meet doneness criterion.

Regularly conduct code reviews of your peer’s pull requests.

Contribute to development estimates through “planning poker”.

Contribute to constantly refine our development, continuous integration (CI) and build automation processes.

Marian Mason | Internship & Career Services Coordinator | coecareer@unlv.edu | https://unlv.edu/engineering/jobs
UNLV, Howard R. Hughes College of Engineering
Education and Qualifications
Incredible coding skills. Your programming ability is way above average, as demonstrated by a continuous string of successful projects.

BS degree in Computer Science, similar technical field of study or equivalent practical experience.

A year or two of programming experience in Java, C# and/or C/C++.

A working understanding of relational databases and know how to read and write SQL queries.

Excellent command of written and spoken English.

Permanent legal right to work in the United States, and willingness to move to the Vegas area.

Preferred Skills
(see above)

How to Apply
https://kaseya.bamboohr.co.uk/jobs/view.php?id=78