SDE-I

Job ID: 2926391 | ADCI - Tamil Nadu

DESCRIPTION

We are looking for passionate and talented software engineers who have experience building innovative, critical, high volume applications that customers love. This is a high visibility team where you will get a chance to make a positive impact on customer experience.

IES Payments Tech Team's vision is to delight our customers with the best payment experience in the world! To achieve this vision, we are in search of a talented technical engineer and craftsman who builds robust software that scales as well as client-facing features which are intuitive and simple to use.

Our team takes a world view of payments for all of Amazon and builds highly customized and seamless payment experiences for our global customers. This focus on geography and customer requires working on different technologies & back-end systems in order to meet the needs of our customers. Our back-end systems are always available and guarantee that our customer's orders are never lost and always processed even when downstream services are down.

Our team is highly motivated and in need of a engineer who can take the technical reigns of the team and steer them in the direction of our vision.

You are a technical leader and craftsman with a proven track record of successful delivery. You are someone who will enjoy the challenge of working on complex and highly disparate technologies – from front-end Android development to back-end highly distributed systems. You are security-conscious and continually analyze software for potential threats to safeguard customer trust. You are interested in a high growth career opportunity and enjoy building software that brings smiles to our customers

Key job responsibilities
· Work with the team to help solve business problems.
· Design, implement, test, deploy and maintain innovative software solutions to transform service performance, durability, cost, and security.
· Use software engineering best practices to ensure a high standard of quality for all of the team deliverables.
· Write high quality distributed system software.
· Work in an agile, startup-like development environment, where you are always working on the most important stuff.

BASIC QUALIFICATIONS

- 1+ years of non-internship professional software development experience
- 1+ years of non-internship design or architecture (design patterns, reliability and scaling) of new and existing systems experience
- Experience programming with at least one software programming language

PREFERRED QUALIFICATIONS

- 1+ years of full software development life cycle, including coding standards, code reviews, source control management, build processes, testing, and operations experience

Our inclusive culture empowers Amazonians to deliver the best results for our customers. If you have a disability and need a workplace accommodation or adjustment during the application and hiring process, including support for the interview or onboarding process, please visit https://amazon.jobs/content/en/how-we-hire/accommodations for more information. If the country/region you're applying in isn't listed, please contact your Recruiting Partner.

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