

Junior Fullstack Developer

Job ID: 992140 | Amazon.com Services LLC

DESCRIPTION

The Product: Amazon Web Services (AWS) provides companies of all sizes with an infrastructure web services platform in the cloud. With AWS you can requisition compute power, storage, and other services, gaining access to a suite of elastic IT infrastructure services as your business demands them. AWS is the leading platform for designing and developing applications for the cloud, has over 400,000 third party developers writing applications for the platform and is currently used by leading companies like New York Times, Netflix and NASA/JPL

The Role: Amazon Web Services (AWS) is looking for junior full stack developers to build world-class user interfaces for our customers. You will work on designing and implementing high performant console applications for our customers to interact with Databases and AI services. Our developers don't just work on web development but they also work on scalable middle tier and backend services. Besides building applications, you will get a chance to build and open source tools and frameworks used by AWS development community.

Most of our applications are built using Java, Python, Node.js and ReactJS, but we pick the right tools and technologies for the right solution, so you are free to choose whatever is necessary to solve challenging problems.

Who you are:

- Highly-motivated and thrive in an environment where problems are open-ended. · Enjoy engaging in passionate discussions with smart people and letting the best ideas rise to the top.
- Strong understanding of CS fundamentals, Object Oriented Design and Data Structures. · Working knowledge of JavaScript, HTML5, CSS3 and latest JavaScript standards. Deep understanding of ReactJS will be a plus.
- Have experience in basic cross browser support, caching and optimization techniques (css sprite, minify, gzip, data uri) for faster page load times.
- Genuinely excited about technology, have a strong interest in learning and playing with the latest technologies.

BASIC QUALIFICATIONS

- Ability to work in a diverse team and collaborate
- Candidate must have good written and oral communication skills, be a fast learner and have the ability to adapt quickly to a fast-paced development environment
- Knowledge of multiple front-end languages and libraries (e.g. HTML/ CSS, JavaScript, XML, jQuery) · Knowledge of at least one back-end language (Python/Node.js) and framework (e.g. Falsk, express) · Familiarity with databases (e.g. MySQL, PostgreSQL), web servers (e.g. Apache) and UI/UX design

PREFERRED QUALIFICATIONS

- 1+ years professional experience in software development
- 1+ years experience in enterprise-level software architecture and implementation. · Computer Science fundamentals in object-oriented design, data structures, algorithm design, problem solving, and complexity analysis

- Proficiency in, at least, one modern programming language such as Python, Java, JavaScript
- Degree in Computer Science or related field.