

Job Title	Front End Engineer
Contract Type	Full Time
Job Overview	<p>You will work in one of our Agile teams, launching and growing new initiatives for the company's global business. As an engineer, you can be involved in every aspect of the process - from idea generation, business analysis and technical design through to development and deployment across a variety of technologies - giving you a real sense of ownership. Together we build systems which meet high standards of performance and reliability and operate at massive scale.</p> <p>As a member of our team, you will be responsible for leading the development of front-end experience of critical UI for Prime Video. You will have a significant influence on our overall strategy by helping define the features, working with our dedicated Product and UX teams and driving the system front end architecture by implementing best practices.</p>
Job Specification & Core Skills	<p>Basic Qualifications</p> <ul style="list-style-type: none"> • Experience with object-oriented design • Professional non-internship experience with front end, web or mobile software development using JavaScript, HTML and CSS <p>Preferred Qualifications</p> <ul style="list-style-type: none"> • Strong UX design skills, problem solving, and troubleshooting skills. • Skilled with common front-end technologies such as HTML, CSS, JS, TypeScript, and Node • Deep experience in one or more relevant front-end frameworks such as React • Ability to rapidly prototype and adjust in response to customer feedback • Solid coding practices including peer code reviews, unit testing, and a preference for agile development. • Advanced coding skills (concurrency, profiling and performance optimisation) • Experience with contributing to and maintaining production software • Experience mentoring and coaching others • Experience in data manipulation and analysis • Demonstrated best-practice software engineering including some aspects of agile methodologies, unit testing, refactoring, code reviews, continuous build and deployment processes • Experience with OOP language such as Java/Kotlin