SOFTWARE ENGINEER

Posting ID: EM19B044A6

Company Website: https://www.workplayvegas.com/

Company: Station Casinos

Work Location: Las Vegas, NV

Position Type: Full-Time

Salary: DOE

College Major(s): Electrical/Computer Engineering (EE/CpE), Computer Science (CS)

College Level(s): Undergraduate-Senior, Alumni

OVERVIEW

Station Casinos is the leading provider of gaming and entertainment to the residents of Las Vegas, Nevada. Frank Fertitta, Jr., originally opened what would become Palace Station on July 1, 1976, as The Casino, a 5,000-square-foot facility which offered 110 slot machines, five blackjack tables and a snack bar just west of the Las Vegas Strip.

Station Casinos was founded by the Fertitta family on July 1, 1976, with the opening of the property that became Palace Station. Today, the company has grown to encompass 20 casinos throughout Southern Nevada.

Roles and Responsibilities

Responsible for practicing, supporting, and promoting Station Casinos’ “Beyond the Best” Company-wide culture and demonstrating Station Casinos’ Championship Service Standards at all times.

Develop software using Node.js, TypeScript, JSON, React and/or other programming languages and standards.

Consult with other Engineers to identify current operating procedures and clarify design and implementation objectives.

Formulate plans using industry standard techniques to outline tasks required to deliver committed user stories.

Work effectively as a member within an agile Scrum team.

Address and resolve data quality issues, such as integrity, accuracy, and completeness in a cost-effective and timely fashion.

Participate with other members of a product team to operate and support developed products in a...
production environment.

**Education and Qualifications**
2+ years of development experience in an enterprise environment with demonstrable proficiency in tools and technologies similar to those in common use in Station Casinos software development preferred.

Knowledge of software design, software patterns, and object-oriented programming (OOP) techniques.

An understanding of agile Scrum principles and practices.

Self-motivated with the ability to meet deadlines with minimal supervision.

Ability to communicate effectively with Stakeholders, Team Members and Leadership in both written and verbal form.

Must be able to work on call as required.

Experience working in a team-oriented, collaborative environment.

Bachelor’s Degree in a technology related field or equivalent experience.

**How to Apply**
Software Engineer I- IT- Corporate:
[https://stationcasinos.referrals.selectminds.com/jobs/software-engineer-i-it-corporate-2328](https://stationcasinos.referrals.selectminds.com/jobs/software-engineer-i-it-corporate-2328)

Software Engineer II-IT-Corporate:

Software Engineer III-IT-Corporate:
[https://stationcasinos.referrals.selectminds.com/jobs/software-engineer-iii-it-corporate-2329](https://stationcasinos.referrals.selectminds.com/jobs/software-engineer-iii-it-corporate-2329)