Scientific Games is an innovator of creative content and technology, setting new standards in the gaming industry, and leading the way in the design, manufacturing, and distribution of premium gaming content and machines. This innovation and leadership is based on extensive industry knowledge and proven market research methods that result in a deep understanding of player and casino demand and preferences.

**OVERVIEW**

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**Roles and Responsibilities**

**Essential Job Functions:**

- Develop and execute test plans and test scripts for new and existing game themes and operating systems
- Follow all of the SQA Work Instructions on a daily basis
- Submit, track, and assist with escalation, if needed, any product issues found during testing to ensure that they are resolved
- Utilize all required databases for SQA functions and testing
- Provide input to the weekly project status report for each assigned project
- Provide detailed Completion Report at the end of each project
- Interface with other members of Product Development in order to effectively communicate and assist with resolution of all reported issues in a timely manner before the gaming product is released
- Understanding of software test methodologies/procedures and the overall product development lifecycle
- Reproduce issues when necessary in order to assist software development in resolving issues

**Other Duties and Responsibilities:**

- Assist the SQA Department on special projects
- Introduce process improvement initiatives
- Establish key contacts with upstream organizations that have a direct impact on SQA
• Attend OS Dev and Game Dev Code Reviews

Qualifications:
• Academic and/or working knowledge of Visual Studio
• Academic and/or work experience with C and/or C++ and/or C#
• Academic and/or working knowledge of Linux/Unix/Windows
• Academic and/or proficiency with Microsoft Word, Excel and Outlook

Education:
• Bachelor’s Degree in Engineering or Computer Science preferred

Required Experience:
• 0 - 2 year of relevant SQA work experience

Knowledge, Skills, & Abilities:
• Working knowledge of computer operation and principles of computer hardware
• Basic knowledge of real-time embedded systems
• Excellent written and oral communication skills
• Ability to communicate and collaborate with other team members
• Ability to work in a fast paced, deadline-oriented environment
• Detail-oriented and organized

Vision:
• Close vision
• Depth perception
• Ability to adjust focus
• Peripheral vision
• Ability to distinguish colors

Physical Requirements:
• Stand for long periods of time
• Extensive time in front of LCD’s and Electronic Gaming Machine screens
• Repetitive motion to open heavy Electronic Gaming Machine doors

Work Conditions:
• Ability to work on multiple projects with several stakeholders at the same time
• Ability to move between projects with little notice and ability to adapt quickly
• Overtime and weekend hours may be required to meet project schedules
• Limited travel may be required

Scientific Games Corporation and its affiliates (collectively, “SG”) are engaged in highly regulated gaming and lottery businesses. As a result, certain SG employees may, among other things, be required to obtain a gaming or other license(s), undergo background investigations or security checks, or meet certain standards dictated by law, regulation or contracts. In order to ensure SG complies with its regulatory and contractual commitments, as a condition to hiring and continuing to employ its employees, SG requires all of its employees to meet those requirements that are necessary to fulfill their individual roles. As a prerequisite to employment with SG (to the extent permitted by law), you shall be asked to consent to SG conducting a due diligence/background investigation on you. This job description should not be interpreted as all-inclusive; it is intended to identify major responsibilities and requirements of the job. The employee in this position may be requested to perform other job-related tasks and responsibilities.
than those stated above. SG is an Equal Opportunity Employer and does not discriminate against applicants due to race, color, sex, age, national origin, religion, sexual orientation, gender identity, status as a veteran, and basis of disability or any other federal, state or local protected class. If you’d like more information about your equal employment opportunity rights as an applicant under the law, please click here EEOC Poster.

**Education and Qualifications**
Bachelor’s Degree in Engineering or Computer Science preferred

**Preferred Skills**
See job description

**How to Apply**
https://www.scientificgames.com/careers