Job Posting:166908 - Position: S25 Quality Assurance Tester 166908

Co-op Work Term Posted: 2025 - Summer
App Deadline   02/20/2025 09:00 AM
Application Method: Through UBC Science Co-op
Posting Goes Live: 02/12/2025 04:06 PM
Job Posting Status: Expired

ORGANIZATION INFORMATION

Organization   Gravit-e Technologies
City   Vancouver
Province / State   BC
Country   Canada

JOB POSTING INFORMATION

Placement Term   2025 - Summer
<b> Job Title <b>   S25 Quality Assurance Tester 166908
Position Type   Co-op Position
Job Location   Vancouver, BC
Country   Canada
Duration   4 or 8 months
Work Mode   Fully Remote
Salary Currency   CAD
Salary   3350.0 per month for 40 Major List
Job Description

Duration: 4 or 8 months

Quality Assurance Tester - Coop

Gravit-e Technologies is seeking a QA tester for a 4 (8) month coop work term. This position is well suited for an individual with a strong desire to learn and expand their testing and analytical skills. In this role you will be working to support our development team across a wide range of different projects across different industries. Currently, we are working on projects in areas including business intelligence, SaaS, healthcare and automation, among others.

Core duties and responsibilities:
• conduct functional and integration testing for various projects
•determine whether or not the test results fulfill the established requirements, and notify the
•development team of errors, omissions, and inconsistencies
•assist in reproducing and troubleshooting defects or other issues
•cross-platform testing to ensure software behaves consistently across multiple platforms and devices
•develop unit tests
Additional duties may include:
• defining test plans for new applications or software modules
•providing support and assistance during the rollout of new or updated applications
•if desired and time-permitting, opportunities will be provided to get involved with one or two

•projects in a development role

Job Requirements

Required Skills & Qualifications:

• Strong attention to detail

•Excellent analytical and assessment skills

•Basic understanding of web development fundamentals

•Strong written and oral communication skills.

•Self-motivated, with the ability to work well individually and as part of a team.

Desirable Skills:

• Working knowledge of SQL

•Familiarity with at least one unit testing framework or other test automation tools

•Familiarity with Linux

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through UBC Science Co-op

Cover Letter Required?   Yes

Address Cover Letter to   Nick Oostveen