Job Posting:163692 - Position: S25 Software Engineer Co-Op - Construction & Engineering 163692 E3

Co-op Work Term Posted: 2025 - Summer
App Deadline 03/14/2025 09:00 AM
Application Method: Through Employer Website
Posting Goes Live: 02/21/2025 10:04 AM
Job Posting Status: Approved

ORGANIZATION INFORMATION

Organization Oracle Communications Inc.
Country Canada

JOB POSTING INFORMATION

Placement Term 2025 - Summer
<b> Job Title <b> S25 Software Engineer Co-Op - Construction & Engineering 163692 E3
Position Type Co-op Position
Job Location Pleasanton, CA
Country USA
Duration 4 months
Salary Currency CAD
Salary Salary Not Available, 0 Major List
Job Description

Job Title: Software Engineer Co-Op (Summer 2025) - Construction & Engineering
Job ID: 265707

Job Description
Our future success depends on hiring world-class, early in career talent who are looking to power next-generation services and solutions. We are hiring students with a diverse set of skills and experiences to work in and across multiple teams within our Global Industry Unit. Our program is intended to enhance your overall learning experience, help build your network, and accelerate your opportunity to make an impact. Create the future with us!

The Organization:
Global Industry Unit (GIU) is a dedicated development organization with deep domain expertise, specializing in building and operating industry specific cloud applications. Our organization with over 23,000 employees works on solving the most complex business problems across a wide range of industries, globally.
• Focused R&D investment of $700+ million annually in industry applications
• 16M users served across nearly 200,000 cloud customers in over 120 countries
• Leverage Oracle Cloud technology, operations, and global scale
The Global Industry Unit is comprised of numerous industries, including:
• Communication: Providing networks for service providers and enterprises
• Construction & Engineering: Supporting owners & delivery teams that plan, build, and operate critical assets. This role will be in this organization.
• Energy & Water: Providing mission critical support for electric, gas, and water utilities worldwide
• Financial Services: Powering complex core banking, regulatory compliance, and analytics operations

•Hospitality: Redefining guest experience in hospitality establishments around the world
•Life Sciences: Making apps to save and improve lives, and enable inventions at the speed of science.
•Local Government: Empowering agencies to innovate and connect better with citizens.
•Restaurants: Powering successful restaurants around the globe
•Retail: Empowering commerce for 5,750 retailers in 96 countries

The Company:

Oracle is the world's leading provider of business software. With a presence in over 175 countries, we are one of the biggest technology companies on the planet. We're using innovative emerging technologies to tackle real-world problems today. From advancing energy efficiency to reimagining online commerce, the work we do is not only redefining the world of business-it's helping advance governments, power nonprofits, and giving billions of people the tools they need to outpace change. For more information about Oracle (NYSE:ORCL), visit us at oracle.com.

What You'll Do:

We are seeking best-in-class interns with the expertise and passion for solving challenging unique problems. You will use your knowledge and creativity to help design and build innovative new systems from the ground up. You will be writing code, completing programming projects, and performing testing and debugging of Oracle software. You will have the opportunity to work on cutting-edge technologies to tackle real-world problems in a collaborative, agile environment.

Job Requirements

What You'll Bring?(Objective Minimum Qualifications):

To be considered for a Software Engineer Intern position in the Global Industry Unit, you must possess the Objective Minimum Qualifications (OMQs) below.?Please ensure that your application clearly indicates that you meet these OMQs, either on your resume and/or by uploading additional documents such as a transcript.??

• Will be enrolled in a Bachelor's degree program in Computer Science, Computer Engineering, or an equivalent
  science/engineering field during the 2025-2026 school year.
•Have completed at least your sophomore year toward your undergraduate degree, or higher, by summer 2025.
•Are proficient (i.e., able to complete coding projects with no assistance) in at least two of the following programming languages:
• Java, Python, C#, SQL, JavaScript, CSS, HTML
•Have completed coursework, projects, internships, and or research in at least three of the following:
•Artificial Intelligence
•Algorithms
•Big Data
•Data Structures
•Database
•Machine Learning
•Object-Oriented Programming
•Software Programming
•Web/Mobile Development
•Micro-Services Architecture
•Container Architecture (e.g. Docker, Kubernetes)
•User Interface Design

Ideal candidates will also have:

• Minimum 3.0 GPA
•Have completed at least one internship, research assistantship, or teaching assistantship in a relevant computer science area

Citizenship Requirement   N/A

APPLICATION INFORMATION

Application Procedure   Through Employer Website
Cover Letter Required?   Yes
Address Cover Letter to   Hiring Manager
Special Application Instructions

Application Link:

https://eeho.fa.us2.oraclecloud.com/hcmUI/CandidateExperience/en/sites/jobsearch/job/265707/?utm_medium=jobshare

Indicate your interest to apply to this position in SCOPE and also submit your application package via the online website portal.

Applications are accepted on a rolling basis and the posting may expire at any time. Students should submit their applications as soon as they are ready.