Software Engineer (Unix/C++, GCP)

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Job Summary

Vacancy :
Deadline : Jan 01, 1970
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Employment Status : Full Time
Experience : 5 - <10 Years
Salary :
Gender : Any
Career Level : Any
Qualification : B.Tech

Job Description

Experience: 6+ Years
Location: Remote
We are seeking an experienced Software Engineer with strong expertise in Unix, C/C++, and Google Cloud Platform (GCP) to support a major migration project. The role focuses on analyzing and migrating legacy processes (20+ years old, built in C/C++) from on-premise systems into GCP. The ideal candidate is an independent thinker, proactive, and comfortable leveraging AI tools (ChatGPT, Gemini, etc.) to accelerate code analysis and modernization.
 Task Description
• Analyze, interpret, and document legacy Unix/C/C++ processes to understand business logic and workflows.
• Migrate and modernize legacy systems into Google Cloud Platform (GCP), leveraging BigQuery, Cloud Functions, and Airflow.
• Apply AI-assisted development tools (e.g., ChatGPT, Gemini) for code analysis, documentation, and optimization.
• Design and optimize scalable, secure, and reliable cloud-native solutions.
• Troubleshoot technical challenges during migration and ensure accuracy of migrated processes.
• Collaborate with cross-functional teams while working independently to drive solutions forward.
• Maintain detailed technical documentation for migration logic, transformations, and implemented solutions.
Required Qualifications
• Strong experience with Unix/Linux environments.
• Ability to read and analyze C/C++ code (development experience a plus, but migration/analysis is the focus).
• Hands-on experience with Google Cloud Platform, specifically BigQuery, Cloud Functions, and Airflow.
• Familiarity with AI code analysis tools (e.g., ChatGPT, Gemini, Copilot).
• Independent problem solver with strong analytical and troubleshooting skills.
• Excellent communication and documentation abilities.

Education & Experience

Must Have

Educational Requirements

B.Tech

Compensation & Other Benefits