WORK VAPOR

Job Link: https://workvapor.in/jobs/customer-engineer-iii-ai-ml-central-google-cloud/

CUSTOMER ENGINEER III, AI/ML, CENTRAL, GOOGLE CLOUD

JOB LOCATION

Addison, NA, Addison, TX, United States

DESCRIPTION

This **Customer Engineer** role at Google Cloud focuses on driving technical solutions and supporting customers with AI/ML and cloud computing expertise. Here's a breakdown of the key aspects:

Minimum Qualifications

- **Education**: Bachelor's degree or equivalent practical experience.
- **Experience**: 8+ years in a customer-facing technical role in cloud computing or as a sales engineer/technical consultant.
- **Technical Skills**: Proficiency with cloud native architectures, big data, machine learning (ML), and numerical programming (e.g., TensorFlow, Python, MATLAB).
- **Experience in AI Platforms**: Skilled in building, deploying, and managing ML models.

Preferred Qualifications

- **Education**: Master's degree in Computer Science or a related field.
- **Machine Learning Knowledge**: Experience with deep learning, LSTM, and convolutional networks.
- **Software Development**: Knowledge of scalable distributed systems and infrastructure.
- **Data Management**: Familiarity with data trends and issues relevant to big data within business contexts.
- **Adaptability**: Ability to quickly understand and work with new and emerging technologies.

HIRING ORGANIZATION

Google

EMPLOYMENT TYPE

Full-time

BASE SALARY

INR 50,000 - INR 80,000

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Responsibilities

- **Problem Solving**: Identify and address customer technical challenges, and strategize solutions to resolve blockers.
- **Customer Engagement**: Demonstrate Google Cloud's capabilities through prototypes, proofs of concept, and by providing technical support.
- **Architecture & Strategy**: Recommend best practices for integration and architecture for cloud solutions, tailoring strategies to customer needs.
- **Technical Advocacy**: Act as a machine learning subject matter expert, assisting with product briefings, solution briefings, and ongoing technical support.
- **Collaboration**: Work with sales, product management, and engineering teams to optimize Google Cloud's solutions, improving adoption and implementation for customers.

Benefits and Salary

- **US Base Salary**: $142,000 – $214,000, plus additional bonus, equity, and benefits.
- **Location-Based Pay**: Individual pay is adjusted based on location, skills, and experience.
- **Additional Benefits**: Information on equity, bonus, and benefits is available, reflecting Google's commitment to competitive compensation packages.

About the Role

In this role, you'll leverage your technical expertise in AI/ML and cloud to help Google Cloud customers make impactful digital transformations. As a part of the Google Cloud team, you'll work with leading-edge technologies to create robust, sustainable solutions that enable customer success across a diverse array of industries.

This position is ideal for a technically skilled, adaptable individual with extensive cloud and AI/ML experience, who enjoys collaborative problem-solving in a client-focused setting.