

Re: Rate Confirmation: LLM QE Engineer | Sunnyvale, CA & Austin, TX | TCS/Apple | Sujitha Sivanesan

From Teja Reddy Gali <tejag@thinklabs.io>

Date Tue 9/2/2025 12:23 PM

To Munindra S <muni@flexontechnologies.com>

Hello Munindra,

It was nice talking to you.

Yes, I confirm the same.

Thanks & Regards

Teja Reddy

Sr. Talent Scout



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On Tue, Sep 2, 2025 at 9:39 PM Munindra S < <u>muni@flexontechnologies.com</u> > wrote:

Dear Teja,

Kindly confirm the details below regarding the pay rate and Right to Represent for the following opportunity for your consultant Sujitha Sivanesan

Right to Represent and Pay Rate Confirmation

I,Teja, confirm my consent to the following:

- Pay Rate: \$60/hr C2C
- Exclusive Authorization: I hereby authorize Flexon Technologies to exclusively represent me for the position of Onsite LLM QE Engineer with TCS/Apple, for the role based in Sunnyvale, CA on a Contract basis.

I also agree to undergo any background checks and drug testing required by the client if my profile is shortlisted.

Furthermore, I confirm that I have not submitted, nor will I submit my resume to any other vendor for this specific opportunity to avoid any duplication of submission for this requisition.

Sincerely,

Teja

Action Items (Required):

Please share the following documents:

- H1B Copy
- I-94 Copy
- PP Number
- DL Copy

Job Title: LLM QE Engineer

Location: Sunnyvale, CA / Austin, TX (Onsite)

Duration: Long-Term Contract

Client: TCS / Apple

Job Summary:

We are seeking highly skilled and motivated LLM QE (Large Language Model Quality Engineering) Engineers to join our team supporting a prestigious client in the tech industry. The ideal candidates will have hands-on experience in testing LLM-based applications and working with tools such as LangSmith and promptfoo. This is an exciting opportunity to contribute to cutting-edge Al/ML projects at scale.

Key Responsibilities:

- Design, implement, and maintain robust test plans and test cases for LLM-based systems.
- Utilize LLM testing tools like LangSmith and promptfoo to evaluate prompt quality, hallucinations, consistency, and overall LLM behavior.
- Perform regression, functional, and performance testing on LLM-integrated applications.
- Collaborate with cross-functional teams including AI/ML engineers, product managers, and DevOps to
 ensure quality and reliability.
- Analyze and triage test results, raise issues, and drive resolutions.
- Contribute to automation frameworks for continuous validation of LLM responses.
- Monitor model performance in production and assist with quality assurance metrics.

Required Skills & Qualifications:

- 3+ years of experience in Quality Engineering, with a focus on Al/ML or LLM systems.
- Proven experience with LangSmith, promptfoo, or other LLM evaluation/testing frameworks.
- Strong understanding of LLM evaluation methodologies (e.g., hallucination detection, truthfulness, prompt engineering).
- · Proficiency in Python or relevant scripting languages.
- Familiarity with CI/CD pipelines and QA automation frameworks.
- Experience working in Agile/Scrum environments.
- Excellent analytical, debugging, and problem-solving skills.
- Strong verbal and written communication skills.

Preferred Qualifications:

- Prior experience testing products involving OpenAl, Anthropic, or similar LLM APIs.
- Familiarity with Reinforcement Learning from Human Feedback (RLHF).
- Exposure to vector databases (e.g., Pinecone, FAISS) and retrieval-augmented generation (RAG) pipelines.
- Knowledge of Apple ecosystem and developer tools is a plus.

Regards
Mani Sharma
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Flexon Technologies

