Cover letter by Yevhenii Zavorotnii

**How many years of experience as a Quality Assurance Engineer?**

I have 7 years of experience as a QA

**How many years of experience as a Quality Assurance Engineer in Mobile (iOS \ Android)?**

I have 4 years of experience as a QA in mobile testing (iOS/Android).

Experience with AI Tools:

**Can you describe your experience with using AI tools, including ChatGPT and/or others, in your current role or previous roles? Please provide specific examples**.

chatGPT helps me create checklists and user guides for specific app (Seraph).

**Can you provide an example of how you've used AI to improve an aspect of your work?**

chatGPT helps me create checklists and user guides for specific app (Seraph).

**How would you rate your proficiency in using ChatGPT-4 or similar AI technologies on a scale from beginner to expert? Explain your rating.**

I used ChatGPT-3.5. I rate myself as middle-level in proficiency.

Commitment to Learning:

**How do you stay updated with the latest developments in AI?**

Sources like forums, targeted news, and articles.

**Describe a time when you had to learn a new AI-related skill or tool to successfully complete a task or project?**

**How do you think ChatGPT could be used in your area of expertise?**

ChatGPT could help me in the requirement analysis, structuring, and test case coverage.

Technical Knowledge and Skills:

**What is a token in the context of AI?'**

Tokens are essentially the building blocks used by algorithms. Tokens could be words, punctuation marks, or other meaningful units like numbers or special characters.

**Which large language models are you familiar with and how have you used them?**

**Which ChatGPT version has access to real-time information from the internet?**

ChatGPT-4.

**Is it possible to upload files and process them with ChatGPT?**

Yest, with it is possible for ChatGPT-4.

**What are Custom Instructions in ChatGPT?**

Custom Instructions allows users to integrate their specific preferences or specifications into the model. By setting these preferences once, ChatGPT consistently considers them in every response generation.

**Do you need to have coding skills to build your own GPT model? How can you do that?**

It would be a plus. But we can use No-Code/Low-Code AI Platforms. Explore AI platforms that offer no-code or low-code solutions for building and deploying AI models.