

MCQ

Q: What was the primary function of the "QuiGenie" project developed by Anjali?

- A] To conduct AI-powered mock interviews based on job levels.
- B] To build a MERN-based product for internal team members.
- C] To automatically generate MCQs from uploaded documents for teachers.
- D] To handle customer queries and manage product bidding.

Correct Answer: C

MCQ

Q: During her software development internship at Technoscien, what was a key quantifiable achievement for Anjali?

- A] Improved customer query resolution time by 20%.
- B] Reduced release cycles by 50%.
- C] Reduced exam paper preparation time by 70%.
- D] Reduced API latency by 25%.

Correct Answer: D

MCQ

Q: Which of the following technologies was specifically listed in the tech stack for the "MockInter" project?

- A] Python and Flask
- B] Google Gemini API
- C] Next.js and OpenAI API
- D] MongoDB and Express.js

Correct Answer: C