

# **Fitment Round Questions & Answers - Python Developer Role**

## **Q1. Tell me about yourself.**

Ans: I'm a passionate Python developer with a strong foundation in programming and problem-solving. I enjoy building applications that solve real-world problems. I've worked on personal projects using Python and Django, and I recently cleared a technical round here, which gave me more confidence. I'm now looking for a dynamic environment like Orai Robotics where I can learn, grow, and contribute meaningfully to the team.

## **Q2. Why do you want to join Orai Robotics?**

Ans: I admire Orai Robotics for its focus on innovation in AI and automation. I'm excited about working in a company that encourages learning and values technical growth. It seems like a great place to start my professional journey and work on impactful projects.

## **Q3. How do you handle pressure or deadlines?**

Ans: I break down the task into smaller parts, prioritize based on importance, and make sure to stay focused. I avoid multitasking during high-pressure situations and ask for help if I'm really stuck. I believe in smart work and clear planning.

## **Q4. How do you handle feedback?**

Ans: I genuinely appreciate constructive feedback. It helps me grow both personally and professionally. I don't take it personally - instead, I note it down, work on it, and make sure I don't repeat the same mistake.

## **Q5. Describe a time you were stuck on a problem.**

Ans: While working on a Django project, I struggled with model relationships and migrations. I spent a couple of hours debugging, then documented my steps, checked StackOverflow, and finally resolved it by restructuring the model. It taught me how to systematically debug and be patient.

## **Q6. Do you prefer working in a team or alone?**

Ans: I'm comfortable with both, but I enjoy teamwork more. Sharing knowledge, discussing approaches, and solving problems together helps me learn faster and work better.

## **Q7. How do you keep yourself updated with new tech?**

Ans: I follow Python and Django communities on Reddit, GitHub projects, and sometimes read articles on

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Medium or official docs. I also try to implement small projects to practice new things I learn.

### **Q8. What are your strengths?**

Ans: Strong logical and analytical skills, fast learner, good communication, and always open to learning and improving.

### **Q9. What are your weaknesses?**

Ans: I used to hesitate in asking doubts during meetings, but I'm working on improving my communication and confidence. I've realized that asking questions helps everyone in the team.

### **Q10. Are you open to relocation or working in-office?**

Ans: Yes, I'm open to relocation or hybrid if required. I'm flexible and comfortable adapting to what the team needs.

### **Q11. What is your expected CTC?**

Ans: I'm looking for a fair opportunity that values learning and growth. I'm open to discussing the compensation based on the company's standards and the role responsibilities.

### **Q12. Where do you see yourself in 2-3 years?**

Ans: I see myself becoming a confident and reliable backend developer, contributing to large-scale projects, and possibly mentoring juniors. I want to keep learning and become an integral part of the team.

### **Q13. Are you comfortable with learning new technologies or switching tech stacks?**

Ans: Absolutely! I enjoy learning and exploring. If a new technology is better suited for the project, I'd love to dive into it and grow with the company.

### **Q14. If selected, when can you join?**

Ans: I'm available to join immediately or as per your onboarding schedule.

### **Q15. Do you have any questions for us?**

Ans: - What would my first project look like if I get selected?

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- How is the tech team structured at Orai Robotics?
- Are there opportunities to learn from seniors or attend internal workshops?