MOCK INTERVIEW SUMMARY

Interviewee: Thimna Gogwana

Interviewer: Sibahle Gogwana

Date: 12 October 2025

Position: Entry-Level ICT Support Specialist

Duration: 45 minutes

Format: Virtual (Microsoft Teams)

INTERVIEW OVERVIEW

The mock interview simulated a real entry-level ICT position interview, covering technical knowledge, behavioural questions, and situational scenarios. The interview followed a structured format with time allocated for questions and feedback. The session was designed to test my communication, problem-solving, and technical support skills under interview conditions.

Preparation: Before the interview, I researched the responsibilities of an ICT Support Technician, reviewed common technical questions, and practiced using the STAR technique to answer behavioural questions effectively.

Outcome: The interview helped me identify my strengths in professional communication and confidence, as well as areas for improvement such as giving more detailed technical examples

QUESTIONS ASKED:

- 1. "Tell me about yourself and your interest in ICT"
- 2. "Describe a technical project you're proud of from your studies"
- 3. "How do you approach troubleshooting a network connectivity issue?"
- 4. "Tell me about a time you had to work in a team with conflicting opinions"
- 5. "Where do you see yourself in 5 years?"
- 6. "What do you know about our company and why do you want to work here?"
- 7. "How do you stay updated with technology trends?"
- 8. "Describe a time you failed at a technical task and what you learned"

KEY DISCUSSION POINTS:

- Emphasized academic projects and practical applications
- Discussed problem-solving methodologies
- Highlighted adaptability and learning agility
- Addressed career aspirations and growth mindset
- Demonstrated knowledge of industry trends

TECHNICAL TOPICS COVERED:

- Basic networking concepts
- Troubleshooting methodologies
- Software development lifecycle
- Database fundamentals
- Customer service principles

Overall Impression: The interview provided valuable practice in articulating technical knowledge and professional competencies in a simulated real-world scenario.

Screenshots of my video call setup

