# Unit 1



**Job intervie**

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1. **Role play:**

The best way for an interviewer to get to k

questions. And you need to be prepared for it. In this exercise, you will need to write a brief description about you and your job. Your interviewer will ask the questions:

* + Can you tell me about yourself?
  + Tell me about your last work experience.
  + What programming languages do you work with?
  + Do you have any experience with databases, DevOps, Front-end, or Back-end?

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1. Complete the sentences with the correct form of “to be”:
   1. I a team worker.
   2. One of the most important skills for a software developer \_\_\_\_\_\_ problem-solving.
   3. He \_\_\_\_\_\_\_an expert in database management.
   4. The latest version of the software more user-friendly and intuitive. (negative)
   5. Technology changing fast.
   6. As a software developer, you responsible for writing clean and efficient code.
   7. they constantly looking for ways to improve the software? (question)
   8. When she working on a team, communication and collaboration are key.
   9. virtual reality technology becoming increasingly popular in the gaming industry? (interrogative)
   10. The latest software update \_\_\_\_\_\_\_ more e stable and secure than the

previous version. (negative)



1. Complete the sentences with the correct form of “to have”.
   1. We the knowledge and the technology.
   2. He a high-speed internet connection. (negative)
   3. I a new gaming mouse.
   4. she a backup for her important files? (interrogative)
   5. They access to the company's internal network. (negative)
   6. It a touch screen display.
   7. You a lot of storage space on your phone.
   8. you a password manager installed on your computer? (interrogative)
   9. She a printer at home. (negative)
   10. they any experience with coding? (interrogative)
2. Combine the abilities and work experiences with the correct description:

a. Python

b. Experience with databases

c. Knowledge of algorithms

d. Strong teamwork skills

e. Familiarity with web development

( ) A programming language often used in data analysis development.

( ) The ability to work effectively with others to achieve a common goal. ( ) Understanding of step-by-step procedures used to solve problems in computer programming.

( ) Experience in working with organized sets of data, usually in management systems like SQL or NoSQL.

( ) Experience in creating websites and applications for the internet, including HTML, CSS, and JavaScript.

5- **Now it is with you! Imagine that you are in a job interview and create 5 short sentences talking about yourself, your abilities or work.**

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