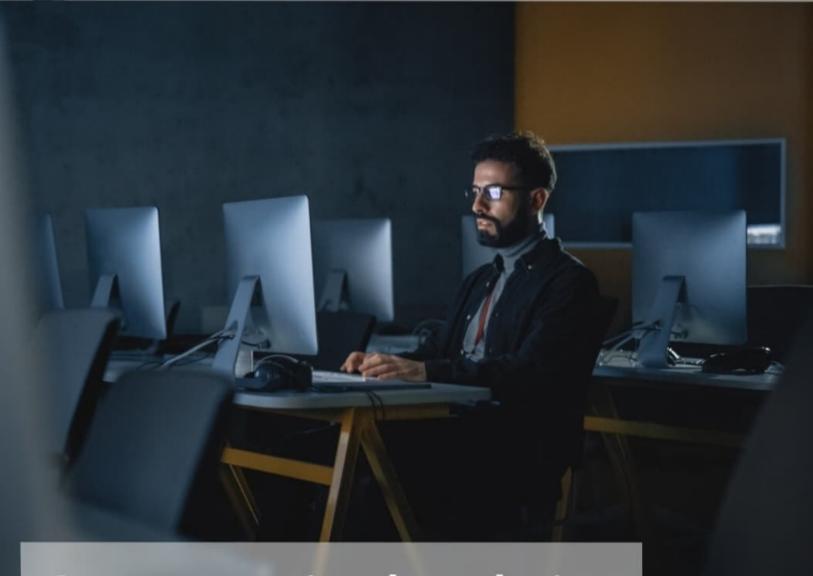**Interview**

Common mistakes during engineering interviews

1. Not being able to explain their thought process clearly

It's important to be able to **explain your thought process** and approach when solving a problem, even if you don't arrive at the correct solution.

2. Not understanding the problem

Before attempting to solve a problem, it's important to make sure you **fully understand what is being asked** of you.

3. Not being able to articulate their experience

It's important to be able to **clearly and concisely explain your experience and skills**, and how they relate to the job you're interviewing for.

4. Not asking questions

Asking questions **shows that you are interested** in the position and the company, and can also help you **understand the position** and company better.

5. Not being prepared

It's important to research the company and position beforehand, and be **prepared to answer common interview questions**.