

# **Agenda**

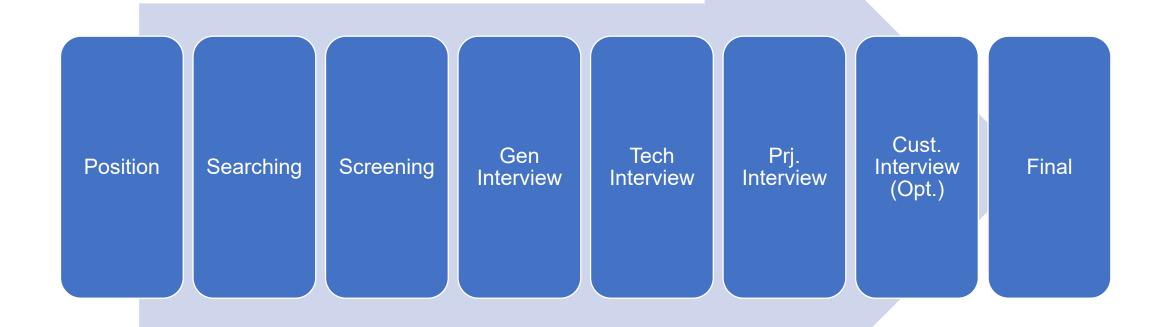
- 1. What is an interview and its advantages
- 2. Hiring process on a talent outsourcing company
- 3. Tech Interview Process
- 4. Cheating Detection
- 5. Soft Skills
- 6. Hard Skills
- 7. Current Trends

# Interview

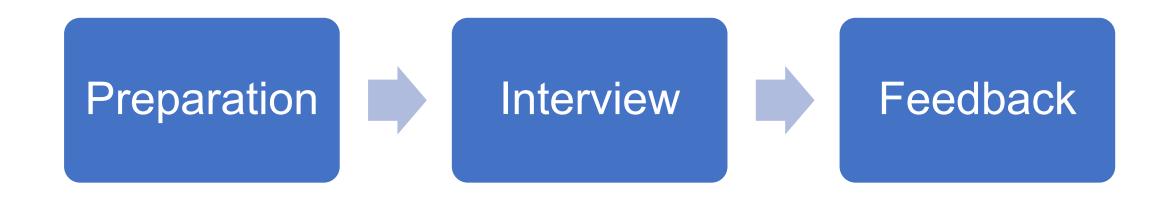
Sales process of your time and skills.

Progress, Motivation, and Potential elements.

# **Hiring Process**



# **Interview Process**



### **Preparation**

- Preparation
- Interview itself
- Feedback

- Review CV
- Review opportunity
- Additional elements: GitHub, Articles.
- Previous feedback
- Plan level on outsourcing company: review min. hard skills
- Prepare tasks and time for interview

#### Interview

- Preparation
- Interview itself
- Feedback

- Introduce yourself and create warm atmosphere
- Explain interview steps
- Check : Candidate experience (CV)
- Check: Technologies used
- Check: Motivations
- Review: Soft and Hard Skills
- Review: Tech Questions/Code Tasks
- Review: List of min. hard skills
- Q & A
- Explain the next steps

#### **Interview**

- Fill internal forms
- Be nice and constructive

- Preparation
- Interview itself
- Feedback

#### **General Skills**

Record the session

Time-Bound Interview

Be clear with your expectations: Be nice!

- Prioritize required skills: level and opportunity
- Customize questions according the opportunity and expected level.
- Practical tasks to go depth and follow-up questions
- Limit questions.

# **Cheating Detection**

Review candidate' history: experience on jobs.

Don't accuse. Your job is to inform, no to confront!

Try to finish the interview earlier in a polite way.

- Camera on always the time.
- Camera on face and show hands (silent keyboard).
- Eye contact
- Body language
- Hardware problems
- Connectivity issues

#### **Soft Skills**

Tell me a story about \_\_\_\_
Show me how to use \_\_\_\_ skills on your previous job or hobbies
How to apply
How to learn

A time, when you hope to have \_\_\_\_ skill, however you can't do it in that way.

- Adaptability
- Communication
- Critical Thinking
- Leadership
- Responsibility
- Stress management
- Problem-Solving

#### **Tech Skills**

Trending tools
Knowledge
Something that you are learn

- CV-based Questions
- Situational questions: Scenarios

- Tech Questions
- Practical Tasks
- Code Tasks

## **DevOps**

**Terraform** 

Python, Bash, Go, Powershell, UNIX shell scripting

Kubernetes, Helm(12), EKS(14), Docker

AWS (4), Azure (14), GCP (11),

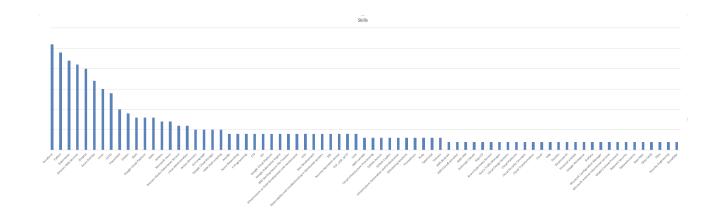
CI/CD (9), Azure DevOps (5), Jenkins (13),

Linux, Admin (16)

**Active Directory** 

Ansible

C Programming



## **AWS**

Terraform

Kubernetes

CI/CD

Python

AWS

	Grand Total	> Terraform	> Kubernetes	> Azure DevOps	> Python	> Amazon Web Services
Grand Total	46	18	17	14	13	12
> Microsoft Azure	10	4	5	9	1	
> DevOps	9	6	5	3	5	4
> Support.Infrastructure	7				1	
> Site Reliability Engineering	6	5	5	1	4	6
> Amazon Web Services	5	3	1	1	1	2
> Security.Operations	4				1	
> Google Cloud Platform	2		1			
> Security.Testing	2					
> Application Support	1					