

Dukh	Sukh
Interview ka Taiyari kaise karna hai?	Pehle terraform ke questions ratt lena hai... fir azure ke rattna hai... fir git and pipelines and powershell
Syllabus bahut kam pade hai? na pipeline na azure? Interview kaise hoga?	5 min hi survive karna hai.. uske hisab se bahut pad lia hai..
Kis company me interview dena hai?	Falanwa.com, dhimakwa.com, Koi bhi dedo..
Interview die bhi toh interview me bolna kya hai uska nahi pata...	5 min hi survive karna hai.. uske hisab se bahut pad lia hai..
Introduction kya bolenge... project me kya bolenge...	Use Case ka video dekhe <a href="https://www.youtube.com/watch?v=zinsaw0leEo">https://www.youtube.com/watch?v=zinsaw0leEo</a>
English kaise bolenge bdia se... Interview me..	50 interview me fail hoke
Kitna Package loge?	As per company norms, no issues!
Pass hone ke lie interview kab dena hai?	Kabhi nahi...Sirf fail hone ke lie dena hai..

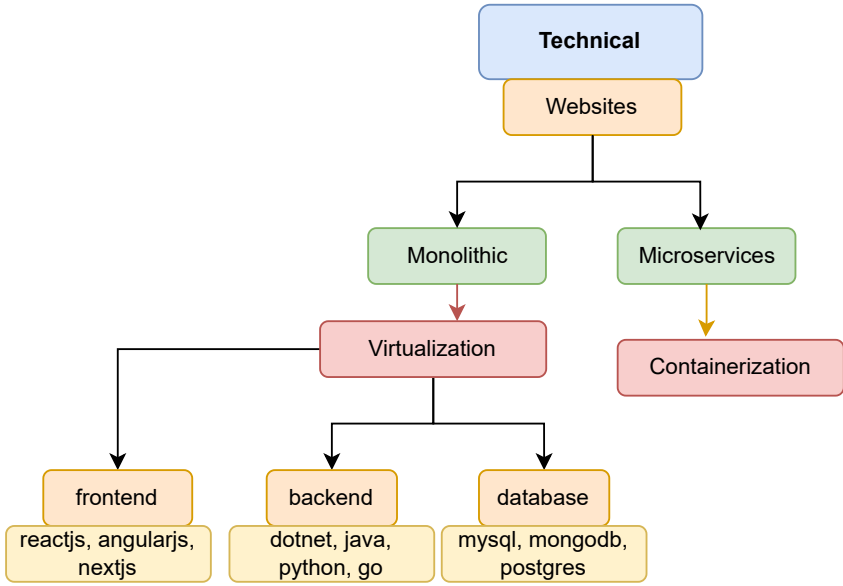
- Interview Fail hone ke baad kya karna hai?
1. Recording ko sun na hai...
2. Jo jo questions puche unko copy pr likhna hai aur unke answers chatgpt se nikal ke padna hai.. aur group me discussion karna hai... next interview me vo same sawal me dikkat nahi hona chahiye...
3. Mock dete rehna hai...
4. Interview dene me rukna nahi hai

Sharam dhoke pi jana hai... EGO leke nahi ghoomna hai... 5 min me fail hoke aa jana hai...

- Communication
- Introduction
- Project Understanding + Explanation
- Dressing Sense
- Real Hand+Face Movement

- Networking
- Networking is Important
- Good Person.
- No Dhokha toh Anyone
- Kisi ki tarrraki se jalna nahi...

- Presentation
- Draw.io
- Paint



- Communication Tips
1. Record introduction everyday in mobile
2. Video pr mock dena hai..
3. Har interview ko record karna hi hai phone me
4. Books padne hai english movies dekhna hai mast mast iron man type..
5. Besharam bano... English bolna start karna hai...
6. 5 min se 25 min tak jana hai...

Dheere Dheere Resume ko bhi optimize karte jana hai..

Jo nahi aata uska answer:  
In DevOps everyday new tools is getting added, We just need to understand the logic of the tools and we just need to go through the documents of the tools and we can integrate it in our environment. Recently, We integrated, Tfsec tool that was new for us.

- Basic Architecture
- Hub and Spoke Architecture

1. On Prem to Azure Cloud Migration
- 1.1. Cloud Adoption Framework
- 1.2. Landing Zone
- 1.3. Hub Spoke Network Model
- 1.4. HLD
- 1.5. LLD
- 1.6. CIDR
2. Cloud Services
- 2.1 Management Group
- 2.2 Subscriptions
- 2.3 Resource Groups
- 2.4 Virtual Network (CIDR)
- 2.5 Subnets (Chota chota cidr)
- 2.6 IAAS = Virtual Machines/VMSS  
PAAS = App Service/ Web Apps/Function Apps/Logic Apps/AKS/ACS/Storage Account
- 2.6.1 Middleware =  
nginx,iis,tomcat,apache  
(KOI NAHI PUCHEGA)
- 2.7 Postgres, MongoDB, Azure SQL, MySQL, Cosmos etc...
- 2.8 Loadbalancer, Application Gateway, Frontdoor, traffic Manager
- 2.9 Security = WAF, Firewall, NSG, ASG, Keyvault, Bastion, Azure Policy
- 2.10 Monitoring = Log Analytics Workspaces, Azure Monitor, Prometheus, Grafana Loki
- 2.11 Backup = Backup Vault, ASR, VM Backup and DB Backup
- 2.12 Compliance and Governance = Azure Policy
- 2.13 DR = Automatic Site Recovery (ASR), Multi region deployments
- 2.14 Data Services = Data Factory, Synapse Analytics, Data Bricks

SAB MILA KE EK BAAT...  
SCREEN SHARE KARKE PADAO

- Matr 5 min interview survive karna hai..
- Terraform = 40 sawal
- Git = 6 sawal
- Pipelines = 20 sawal  
GitHub Actions = 5-6 sawal
- Infra Pipeline =  
tfint, trufflehog,  
checkov, tfsec,  
chefsinspect
- App Pipeline  
sonarqube, build,  
release, checkmarx,  
artifacts, continous  
delivery
- Monitoring, Backup, DR = 10 Sawal  
Prometheus, Grafana, Backup vault, ASR,  
DR, etc...
- What is difference between ARM template  
and terraform?
- Docker Kubernetes = 20 Sawal
- ArgoCD , Helm = 10 sawal
- Powershell, Bash = 0 Sawal, Jo bolenge vo  
maan lega
- Cost Optimization = 2-4 sawal

- Total Profiles covered by above questions
- Terraform + CIDR +  
Git + Powershell =  
Infra Automation  
Engineer
- App Deployment  
Profile =  
CIDR + Artifactory +  
SONaqube
- Observability Profile  
= Prometheus,  
Grafana ,Loki,  
Promtail, Datadog
- Admin Profile = ghatiya profile
- Architect profile = Draw.io + Microsoft Visio - DevOps Architect,  
Application Architect, Enterprise Architect
- PreSales = Maal bechne wala job
- Scrum Master/Product Owner
- FinOps, DevSecOps, GitOps
- Test
- Kubernetes Admin
- Kubernetes Developer
- IDP = Internal Developer Portal
- Multi Cloud DevOps