

API's, Difference between get and post?
For Login Which API to use, post or get?
What is json, why do we use json?? And why they develop it?
Is JavaScript synchronous or asynchronous? And how asynchronous is handled?
Difference between var and let in context of scoping
Scope (local vs global)
Get vs Post request difference and which one to use when.
Status code when we'll do API call? (All 200-500 with explanation)
& Restful services are being used in your fyp?
API walay ki approach
What would happen if i use PUT instead of POST.
API testing
Rest & Soap API
-Restful Api
6. Data Structure mein sTack and Queue
7. After that he asked about React questions
8. Session and Cookies aur in depth and a gave a scenario on it
9. Difference b/w synchronous and asynchronous
10. Session and Cookies in depth(5 min lagey iss pey
11. Promises (JavaScript)
Web applications vs desktop applications difference?
Make a interface(front end) of how you deal with any problem in your daily life
Table ka format in html
Views
What is Redux
Is JS a multithreading language?
closures in JS
Virtual DOM in JS
sync vs async in JS
why async there in js-> related to multithread concept Qu
Your role in fyp
let vs var in JS
hooks in react
Event Loop
Express Routers
1: dif b/w display none & not visible css
2: Remove options from select and append new using jquery
MVC
API
Difference between Put and Patch.
Difference between Put and Patch.
What is header in https request.
Difference between Get and Post,
Can we do GET, POST, PUT, DELETE using POST only?
Default port of http and https.
Http vs https

What is hoisting
What is nodejs
What is express js
What is middleware
What is eventloop
Async instructions in js
Async/await
Error handling in js
What is nodejs
advantages of react
why react is better then agular
synthetic events
uses of useEffect -----> multipel use cases
hexarical scooping
collesures
null vs undefine
window object vs document object
Redux -----> reflect changes
controlled vs uncontrolled components
highr order component
life cycle in react
how state manage in redux --- important
setState value in scope and outside of scope
lexical scope
types of scope
hoisting
primitive and non primitive
redux interview store action disapatcher reducer
map vs filter
for each vs map
map vs for loop and better time complexity
routing and protected routing
current and latest version of react express node mongodb
reat-router-dom latest version
why we do need functioal w.r.t class compnent
call back hell
props drealing
spread and rest operater
dom vs virtual dom
react use which dom
controlled vs controlled component
event loop working
micro task call stack
how api call function working
why react is better then angular
why library is better then framework

redux saga thunk
Javascript in detail
React Basics
What is hoisting
What difference between normal and es6 function
Is node js is framework or language if not justify your answer
JavaScript is sync or async justify it
Is its sync how can you achieve asynchronous in js
Explain the Node js event loop phases step by step
You have two array one is pattern array and other is subpattern you have to write a function which take both input and return the index if subpattern exist in the pattern.
What is difference between async/await and promises where you can use promise or async/await and why
Diff b/w POST and Get requests
HTML tags
Br, tb, td,
JavaScript are also asked lekin Maine JavaScript pe kaam nhi kya howa aur DP padhi nhi is lye further questioning nhi hoi
Diff b/w === and ==
1.How to clone a object in JS (deep copy)
2.What is closure
3.State and props and difference between them
4) Make a http request using AJAX.
Hosting in js
UseEffect, state props
What are states?
What does useState() and useEffect() hooks do?
What is Event loop?
Is Nodejs single threaded or multithreaded?
How node handles multiple requests?
Restful api
Cookies session
Or cookies client side pr locally kahan store hoti hn
1) Get put post delete
2) Can we do all these with the same function? (Yes, patch)
REACT
1) States
2) Components
3) Types of states
4) How to submit a form in REACT (send data from form to database??)
Authentication vs authorization
Put patch post m diff
- Explain React
- JWT, basic structure of JWT
- Session Cookie local storage

- Authentication and Authorisation
- What is API
- HTTP Requests
- Component Types
- life cycle methods
• APIs, difference between GET and POST
• For login, which API to use, post or get
Like post put get delete kya hote etc Get post request kese krte ye sb
Restful api
Authentication vs authorization
Put patch post m diff
Cookies session
Or cookies client side pr locally kahan store hoti hn
What is kernel and its functionality in Operating system
How RAM processes
Have you seen segmentation error?
api testing,
What is defer?
What are promises?
Can we create a synchronous function using promises?
How to find out the datatype of a variable?
If a variable is intialized as a string in global scope and then assigned a int value in a method and then a bool value in a method is this a valid operations in JS?
What are routers
Endpoints
- What is redux in react?
- diff b/w angular and react
Rest apis
GET vs POST
Cookes and session
session management in web
Injection attacks in web
Difference between POST and GET?
Why we don't use POST for all kinds of requests?
What is CSREF?
What is cross-origin?
What are the disadvantages of allowing cross-origin?
Html5?css3?
Exception handling?
Promises?
Sync vs async?
Let vs var?
Why react?
- what are different architectures you are familiar with
- what is mvc architecture
- what are threads

- what is asynchronous programming
- why we use threads
- how many stackframes are created for a process
- why there is stackoverflow exception
- one stackframe is allocated to a function of program or the complete program
- what is an api
- types of api
- advantage of using api
- what is server caching
- what are caching policies
JS:
some basic concepts like
difference between let,var,const?
Hoisting?
Clousure?
Asynchronous functions?
Callbacks?
If we have callbacks then why promisses?
Async await?
NodeJS:
What is NodeJs?
Main advantages of node over any other framework?
For what kind of tasks node is best and for what kind of tasks we should not use node?
As you said node is single threaded then how it is non-blocking?
React:
React:
What are hooks?
Hooks you used in fyp?
why React?
What is JSX?
Main Features of React?
UseState hook?
UseEffect hook?
What are sideEffects?
What are props?
If we have props then why context api ?
What is redux?
Express:
Features of Express?
Request life cycle?
Middlewares?