

## Welcome Geeks

## Lifecyle methods comparison with useEffect

https://blog.stackademic.com/mimicking-class-component-lifecycle-methods-with-useeffect-hook-react-38e1ea3b73d9

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Easy Apply with LinkedIn -> success rate is low -> a lot of companies but your shortlisted will be difficult

Referrals -> (common points from that employee) -> college, city, ex-company (follow up)

Particular ->

- 1) Big MNCs (referrals)
- 2) Startups () aren't popular, but money + learning would be good.
- 1-10: devs
- 10-100
- 100+

1) YCombinator

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Read once -> but no response even after a week -> rejection

Generalised resume -> write all (Easy Apply)

Job profile -> tweak resume

Experience > projects > education > awards & achievements

Linkedin & github

Portfolio website (10% candidates)

// AWS certifications (not that easy to get) -> exam is expensive -> proctored

Certification courses

- gfg
- next.js -> (solve on next.js)

Interview strategy sorted?

Asking the HR -> first round about? DSA or DEV (JS/FS/ generic dev) or DESIGN

Entire preparation should actually revolve around whatever was told to you by the HR

Revision sheet -> JS, FS, Node, DSA, Machine Coding, Design (most asked questions, concept,

Confidence ++

examples)

Researching around the interviewer (interviewer name) - dev heavy? CP heavy?

- Checkout the linkedin (posts)

Thank You Interviewer Name

- Put a joining post. -> contact that person (try to find common) -> ask about the interview experience?
- Prepared? REJECTED? (not your fault)
- Previous interview experiences

Never afraid?

## **Tricks**

Cold email
Specific target
Mail tracker
LinkedIn referral
Revision strategy
Meetups
Build in public