



Workshop Topic:

How to Get Internship and JOB

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1. Build Strong Foundations:

- Target in which field do you want to go?
- Master in Programming (Front end, Backend)
- Familiarize your self in software engineering topics.

2. Create Personal Projects:

- Develop a few projects that demonstrate your skills.
- Personal Portfolio: Stack Overflow, GitHub, LinkedIn (must be contributed and professional)
- Atleast some projects done with team members.

3. GitHub Portfolio:

- Share your Projects on GitHub with proper readme file and documentation.
- Keep your repositories clean and well-organized, and push updates regularly to show active development.

4. Professional LinkedIn Profile:

- List your technical skills, projects, and any coursework relevant to software engineering.
- Connect with industry professionals, join groups, and participate in discussions to stay visible in the tech community.
- Follow companies, HR and leaders in the software engineering.

5. Practice for Coding Interviews:

- Use platforms like LeetCode, HackerRank, or CodeSignal to practice coding challenges.
- Study common interview questions. (Interview questions answers as a front-end developer).

6. Attend Networking Events and Tech Meetups:

- Attend local tech meetups, hackathons, or workshops to connect with professionals in the field.
- Join relevant online communities on LinkedIn, Stack Overflow, GitHub, or Discord to interact with people in the industry.

7. Apply Strategically:

- Apply for internships and entry-level roles through company websites, LinkedIn, and job portals like Glassdoor, Indeed, and AngelList. (At least 20 jobs apply).
- Leverage referrals whenever possible, as these can greatly increase your chances of landing interviews.

8. Prepare for Behavioral and Technical Interviews:

- Be ready to discuss your projects, challenges you've solved.
- Learn the STAR (Situation, Task, Action, Result) technique for answering behavioral questions effectively.

9. Continue Learning and Adapting:

- Software engineering is a rapidly evolving field. Keep learning new skills, languages, and tools to stay current.
- If you're between interviews or job applications, take online courses or work on additional projects to keep building your expertise.

10. Consider Internships or Freelance Work:

- Internships and freelance projects offer great experience, even if they're short-term or unpaid. They can provide valuable experience, references, and portfolio material.

10 Tips for Software Engineers:

1. Create personal website and host free (GitHub Pages, Netlify, Vercel, Infinity free, 000Webhost, Firebase Hosting, Render)
2. Publish public repo on GitHub (like: CRUD, E-Commerce Website)
3. Know your Computer Science Basics
4. Research your interview company details.
5. Review your codes and projects before going interview.
6. Confidence is the success key.
7. 10 minutes before arrived on any interview.
8. Learn System Design Basics for experience roles: (load balancer, Server, database, microservices, APIs)
9. Coding Practice must on paper (solving problem without syntax checking).
10. Take advantages from AI tools.