

Watch this video to understand your coding plan

Beginner Plan:

1. Solve 30-40 questions on HackerRank to revise concepts and read STL in Python.
2. Achieve a 5-star badge on HackerRank.
3. Watch Anuj bhaiya videos for Java

DSA Pro Plan:

1. Create a document summarizing your personal growth with code links and brief explanations for revision.

Watch this - Coding interview Video

1. Be natural and relaxed and don't act like robot.
2. Ask for time before solving the question.
3. Explain both brute force and optimal approaches.
4. Use clear and appropriate variable names.
5. Explain your code while writing it.
6. If time allows, do a dry run and ask questions afterward.

Watch this Non Coding session

1. Increase and enhance LinkedIn connections.
2. Stay engaged on LinkedIn and Telegram groups.
3. Update your resume and LinkedIn profile.
4. Feature your key projects on LinkedIn.
5. Improve communication skills.

Watch Coding Session video

1. Prepare at a CP level (Array manipulation, 2-pointer, greedy, bit manipulation, segment trees).
2. OA can sometimes be easier.
3. Participate in contests (LeetCode and CodeChef).

Compulsory to watch before the Dev Ma'am session!

Development:

1. Complete fundamental topics (HTML, CSS).
2. Explore JS frameworks (React).
3. Study state management libraries.
4. Learn testing and deployment practices.
5. Dive into advanced topics.
6. Backend Development and Database

Projects:

- Work on the listed projects.
 - Combine frontend and backend skills in a full-stack project.
 - Be prepared to explain your projects in interviews, focusing on the tech stack, functionality, challenges, and user engagement.
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