◆ Round 1: Telephonic Screening

Focus: Academic profile, coding fundamentals, DSA confidence

Discussion Points:

• CGPA & relevant coursework

• Preferred programming language

• Problem-solving mindset

• Competitive coding profiles

• Projects and real-world application

◆ Round 2: Technical Interview - Arrays & Strings

Focus: Implementation, logic, time-space tradeoffs

Practice:

• Two Sum - **https://lnkd.in/ggrqwzPN**

• Valid Anagram - **https://lnkd.in/gbyvp28T**

• Longest Substring Without Repeating Characters **https://lnkd.in/gZJDzJFK**

Discussion: Focus on clean code, edge cases, and follow-ups

◆ Round 3: Technical Interview - Graphs & DFS

Focus: Graph traversal, optimization, recursion

Practice:

• Number of Provinces - **https://lnkd.in/gSPdWCB4**

- Clone Graph - **https://lnkd.in/gSHhT5qU**

- Graph Valid Tree - **https://lnkd.in/gNt7SFtk**

Discussion: DFS logic, visited handling, disconnected graphs

- ◆ Round 4: Behavioral Interview

Focus: STAR-based discussion on teamwork and challenges

Questions included:

- Most impactful project

- Handling disagreements in a team

- Learning from failures

- How you adapt to feedback