7–10 LPA OPTIMIZED DAILY PLACEMENT ROUTINE
DSA + MERN + Interview Mastery

Deep Moitra
B.Tech AIML | MERN Aspirant

Goal & Strategy

Goal: Crack 7–10 LPA roles (MERN / SDE-1).
Daily Focus Split:
• 70% Coding & Projects
• 20% Aptitude & Core CS
• 10% Resume & Interview Readiness

Morning: DSA Power Block (7:00 – 9:00 AM)

• Revise previous mistakes (15 min)
• Solve 1 Medium + 1 Easy DSA problem
• Write clean C++ solution and note patterns
Rules:
• No solution before 25 minutes
• Focus on Arrays, Strings, Hashing, Sliding Window, Two Pointers

Aptitude Session (9:30 – 11:00 AM)

• Quantitative Aptitude – 30 min
• Logical Reasoning – 25 min
• Verbal Ability & Mistakes – 15 min
Focus on accuracy over speed and maintain an error notebook.

Core CS Interview Prep (11:15 – 12:00 PM)

Practice OS, DBMS, OOPS, CN questions aloud like an interview.
Prepare crisp, point-wise answers.

Afternoon Light Slot (1:00 – 2:00 PM)

Choose one:
• Revise DSA notes
• Fix project bugs
• Resume improvement
• Mock test analysis

Evening: MERN Course & Assignment (4:00 – 7:00 PM)

- Watch course videos with notes
- Complete assignments the same day
- No backlog allowed

Night: Project Development (7:00 – 8:30 PM)

Focus on real features:
- Authentication & JWT
- CRUD & APIs
- UI/UX improvements
Rule: At least one visible improvement daily.

Daily Minimum Targets

- DSA – 2 problems
- Aptitude – 25 to 30 questions
- Core CS – 3 questions
- Project – 1 improvement

Weekly Strategy

- 1 coding mock + analysis
- 1 aptitude mock
- Improve weak areas and adjust routine

Final Note

Consistency beats intensity.
Follow this routine at least 80% and 7–10 LPA becomes realistic, not lucky.