Monday to Friday (Focus on Development)

6:00 PM – 7:45 PM

- **Android Development**:

  - Work on projects, build new features, and refine existing apps.

  - Focus on mastering Jetpack Compose, UI/UX, and architecture components.

7:45 PM – 8:15 PM

- **Dinner Break**

8:15 PM – 10:15 PM

- **Android Development (Continued)**:

  - API integration, handling networking, or learning Android-specific libraries.

  - Spend time understanding Android internals or reading official documentation.

10:15 PM – 11:00 PM

- **Review and Quick Learning**:

  - Watch tutorials, read articles, or review Android development topics you find challenging.

11:00 PM – 12:00 AM

- **Basic Computer Science Concepts**:

  - Review core concepts (OOP, control structures, algorithms).

  - Revise topics you feel less confident about.

12:00 AM – 1:00 AM

- **Light DSA Practice**:

  - Solve 1-2 DSA problems on topics like arrays, strings, and recursion.

  - Use platforms like LeetCode or HackerRank for practice.

Saturday & Sunday (Focus on DSA & Revision)

6:00 PM – 7:45 PM

- **DSA Deep Dive**:

  - Focus on a specific DSA topic (e.g., sorting, trees, dynamic programming).

  - Solve 3-4 problems on this topic.

7:45 PM – 8:15 PM

- **Dinner Break**

8:15 PM – 10:00 PM

- **DSA Problem-Solving (Continued)**:

o   Continue solving problems or explore new algorithms.

o   Review problems where you struggled and understand their solutions.

10:00 PM – 11:00 PM

- **Android Development (Project Maintenance)**:

    o   Fix bugs, improve code quality, or add small features to your projects.

11:00 PM – 12:00 AM

- **CS Concept Revision**:

    o   Recap key topics from the week, revise notes, or review challenging concepts.

12:00 AM – 1:00 AM

- **Relaxed Practice**:

    o   Go through light content—either tutorials or articles that interest you.

    o   Wind down by reading about Android development trends or new technologies.

Key Points:

- **Monday to Friday** focuses heavily on Android development with short bursts of DSA and CS concept revision.

- **Saturday and Sunday** are dedicated to DSA problem-solving, so you can dive deep into those topics.

- You're balancing your priorities, with ample time for both development and DSA without overloading yourself.

What You're Focusing On:

- **Android Development**: You're working towards becoming a skilled Android developer, mastering Kotlin, Jetpack Compose, and building strong projects to showcase.

- **DSA & Computer Science Fundamentals**: You're learning Data Structures and Algorithms to crack job interviews and strengthen your problem-solving skills. You're also solidifying basic CS concepts to boost your confidence.

- **Job Readiness**: Your goal is to be prepared for job interviews after your 7th semester, specifically for an Android developer role.

What You Have to Do:

- Stick to your **daily study routine**.

- Prioritize **development** but don't forget DSA on weekends.

- Keep working on projects—each app you build adds to your portfolio and skills.

- **Stay focused** on long-term goals, avoid distractions, and remind yourself that this is a stepping stone to landing your dream job.

Whenever you feel distracted by games or gossip, just remember: **you've got 7 months to make it count**.

"Don't worry, the code won't bite... unless you forget a semicolon! Stay focused, because bugs don't debug themselves, and games can't give you a paycheck."