**Ajaj Ali**  
 Ambala, Haryana +91 7079553517 [ajaj42699@gmail.com](mailto:ajaj42699@gmail.com) [LinkedIn](https://linkedin.com/in/ds-ajaj-ali) [GitHub](https://github.com/ajaj123-debug)

**Android Developer | Final Year CSE Student**

Dedicated and self-driven Android Developer from the 2026 batch with experience in building full-stack and AI-powered mobile applications. Strong grasp of Android SDK, Flutter, and backend integration. A team player with a passion for building scalable, intuitive, and modern apps.

**Education**

**B.Tech in Computer Science Engineering (Data Science)**  
Maharishi Markandeshwar (Deemed to be University), Ambala  
2022 – 2026 | CGPA: 8.39  
10th: 86% | 12th: 82.6% | No backlogs

**Technical Skills**

**Languages & Frameworks:** Flutter Java, Kotlin (beginner), Python, XML  
**Android Dev:** Android Studio, Firebase, SQLite, Retrofit, REST APIs  
**Front-End:** React.js, HTML, CSS, JavaScript  
**Databases:** Firebase Realtime DB, MySQL, PostgreSQL  
**Tools & Others:** Git, GitHub, Figma, FastAPI, Google Cloud  
**Soft Skills:** Problem-Solving, Communication, Team Collaboration

**Experience**

**App Development Intern**  
*EISYSTEMS Services* | Dec 2024 – Apr 2025

* Developed front-end and back-end integrations for internal tools of App.
* Collaborated with designers and analysts to enhance usability across platforms.
* Worked on debugging and testing modules in mobile-first projects.

**Key Projects**

**NutriScan – AI Nutrition Analyzer App**

* Built a mobile app using Android Studio and integrated AI APIs for food analysis.
* Designed custom UI with XML layouts and optimized app responsiveness.
* Used Firebase for real-time data handling and storage.

**Personalized Learning App**

* Developed a mobile-first dashboard to suggest custom learning paths.
* Integrated SQLite for local storage and used REST API for recommendation backend.

**Certifications & Achievements**

* **Google Cloud Gen AI Certification**
* **Goldman Sachs Software Engineering Virtual Experience**
* **Hack-X-NIET Finalist:** Built a Smart Disaster Response System
* Participated in multiple online hackathons and coding events.