Keshav Jindal

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PROFESSIONAL SUMMARY

A Final-year Computer Science Engineering student with hands-on experience building Full-Stack Android Applications. Ready to leverage my skills in modern frameworks and cloud computing to innovative mobile solutions.

EDUCATION

Jain University, Bangalore, India
Bachelor of Engineering, CSE (CGPA: 8.6/10)   Aug 2022 - Present

The Genius Sr. Sec. School, Sirsa, India
12th (Science), CBSE (Percentage: 92.6/100)   Apr 2020 - Jun 2021

SKILLS

Languages: Kotlin, Java, Python, Dart
Android Development: Android SDK, Android Studio, Activities, Fragments, Services
Architecture & Libraries: MVVM, Dagger/Hilt, Koin, Retrofit, Room, Coroutines, Flow
UI/UX: Material Design, XML Layouts, Custom Views, Animations
Database: SQLite, Room
Version Control: Git, GitHub
Concepts: Data Structures & Algorithms, Object-Oriented Programming (OOP), RESTful APIs, Unit Testing (JUnit, Mockito), Agile Methodologies

WORK EXPERIENCE

UPTOSKILLS, Delhi, India
Android Application Development Intern   Jan 2025 - Apr 2025
- Partnered within an agile team to develop and deploy two full-stack Android applications using Flutter (Dart) for the front-end and Firebase for back-end services.
- Engineered a responsive UI and cloud for a learning-focused leave application and a client-facing driver ticket booking system.

PROJECTS

- **FitForce:** Developed an AI-driven health tracking application for IT employees that led to a 25% increase in daily physical activity and a 15% reduction in self-reported stress levels based on my research.
- **KhetKaGuru:** Developed a data-driven solution for a sustainable food supply chain that reduced post-harvest waste by over 30% and improved delivery efficiency by 20%.
- **NayiPehal:** Built an upskilling and job-finding platform for the poor section of society that can improve the literacy rate exponentially in local regions.

CERTIFICATES

Meta Android Developer Professional Certificate, Coursera: Acquired a deep understanding of mobile app development, from UI design to back-end integration, using key Android frameworks.

Agile Explorer, IBM SkillsBuil: Gained foundational knowledge of Agile methodologies and Scrum frameworks to enhance team collaboration and project delivery.

Career Essentials in Software Development by Microsoft and LinkedIn, LinkedIn Learning: Focused on industry-standard best practices and professional skills crucial for a software development role.

ACHIEVEMENTS

- Recognized among the top three teams in a competitive Salesforce ProductJAM 2025.
- Secured first place in the IEEE Rapid Innovation Challenge 2024
- Awarded the Environment Track Winner title at IEEE SSH 2024
- Won the Code Relay 2025 hackathon competition organized by my college FOSS Club.

HOBBIES   ## LANGUAGES

Yoga, Badminton and reading   **Japanese(N5 Level), English, Hindi**