

Shobhit Kumar

Software Developer

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PROFESSIONAL SUMMARY

Android Developer with 2-month internship experience building and deploying apps using Java, Kotlin, Material Design, and RESTful APIs. Demonstrates strong communication, adaptability, and team collaboration skills in Agile and remote development environments.

EDUCATION

B.Tech. CSE - AI & ML (CGPA: 6.39), Lakshmi Narain College Of Technology And Science Bhopal (2023 - 2026)

Diploma in Computer Technology - 79.14%, K. K. Wagh Polytechnic (2020 - 2023)

ICSE - 74.83%, Barnes School & Jr. College (2020)

SKILLS

Programming: Java, Kotlin, Android Studio, XML

Frameworks: Android SDK, Material Components, JUnit

Databases: SQLite, Firebase

APIs: RESTful APIs (Retrofit, Volley)

Soft Skills: Teamwork, Communication, Adaptability

PROJECTS

Quiz Application

- Developed an app used by 500+ students, improving engagement by 60%
- Optimized MongoDB schema, reducing query time by 30%
- Implemented a leaderboard and performance analytics dashboard
- Integrated REST APIs using Retrofit for quiz data and stats
- Tech Stack: XML, Java, SQLite

Shopping Cart Theft Detection

- Built an IR sensor system reducing theft by 40%
- Implemented real-time item tracking to improve checkout efficiency by 25%
- Enhanced detection accuracy with adaptive thresholding
- Tech Stack: Node MCU, EM18 reader, Arduino IDE

EXPERIENCE

Android Developer Intern

Datawaves Software Solutions LLP, Remote

May 2025 – July 2025

- Developed two Android apps: Unit Converter and Weight Loss Tracker using Java, XML, and SQLite
- Published Unit Converter to Play Store:
https://play.google.com/store/apps/details?id=com.despdev.weight_loss_calculator
- Designed UI with Material Design, implemented conversion logic and health tracking
- Used SQLite for offline data and optimized performance
- Collaborated in Agile remote team environment with regular standups and code reviews

CERTIFICATIONS

Java Programming Fundamentals - Infosys Springboard (2024)

Java Language Features - Infosys Springboard (2024)

Java Programming - HackerRank (2024)

Database Management System Part-1 - Infosys Springboard (2024)

Fake News Detection using LSTM - Paper Published (2024)