

Ritesh Kashyap

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PROFESSIONAL SUMMARY

IT graduate with hands-on experience in mobile and web application development using Flutter, React Native, and modern backend technologies. Skilled in building responsive cross-platform applications, REST API integration, database management, and authentication systems. Developed full-stack and mobile projects demonstrating strong problem-solving, UI development, and application deployment skills.

TECHNICAL SKILLS

- **Web Technologies:** HTML, CSS, JavaScript, React.js, Node.js
- **App Development:** Dart, Flutter, React Native, Firebase
- **Databases:** MySQL, SQLite
- **Languages:** Core Java, Python, C++
- **Other Technologies:** REST API, JWT Authentication, Git

EXPERIENCE

Stew Digital Solutions App Developer

May 2026 – Present

- Developed cross-platform mobile applications using Flutter and Dart.
- Designed responsive UI screens and integrated REST APIs.
- Worked on app performance optimization and bug fixing.
- Collaborated with the development team for testing and deployment.

ZeTheta Algorithms Private Limited Data Science Intern

Jun 2025 – Aug 2025

- Performed data analysis and preprocessing on real-world datasets.
- Developed analytical and problem-solving skills working with structured data.

PROJECTS

Personal Finance Manager (Mobile Application) [Live]

May 2025 – July 2025

Tools: React Native, Node.js, Express.js

- Developed a full-stack personal finance management app with authentication, expense tracking, and goal setting.
- Implemented financial analytics with charts to visualize spending patterns.
- Integrated JWT-based authentication and built secure REST APIs using Express.js.
- Designed responsive UI with animated components and push notifications.

Vehicle Expense Tracker

Jan 2025 – Mar 2025

Tools: HTML, PHP, JavaScript, SQLite

- Developed a web-based application to track vehicle rental and maintenance expenses.
- Implemented backend functionality using PHP and managed data storage with SQLite.
- Designed an interactive UI for adding, updating, and monitoring expense records.

Smart Parking System (IoT) [Link]

Oct 2024 – Dec 2024

Tools: Arduino, C++, Sensors

- Developed an IoT-based parking system using Arduino and ultrasonic sensors.
- Displayed real-time parking slot availability using sensor data.

EDUCATION

B.Sc. in Information Technology (CGPA: 8.75)

July 2022 – May 2025

J.K College of Science and Commerce, University of Mumbai, India

CERTIFICATIONS

- **Cyber Security:** Hands-on practice with Burp Suite and Metasploit using Kali Linux.
- **Introduction To SQL:** Designed databases and wrote SQL queries for data operations.
- **Java Programming:** Learned Java fundamentals, OOP concepts, and control structures.