

# Ramanand Kumar

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Github: <https://github.com/RamaScript>

## Career Objective

Software Developer specializing in Android and Web applications, with hands-on experience publishing apps on the Google Play Store. Skilled in Java, Flutter, Firebase, and modern web technologies, with a strong focus on building scalable, user-centric solutions.

## Education

**BCA** (Bachelor of Computer Applications)

**2022 - 2025**

Allenhouse Business School, Kanpur, UP, India

**12<sup>th</sup>** (Intermediate of Science - PCM) | BSEB - - Bihar School Examination Board

**2020 - 2022**

Pranav Chatterjee College, Buxar, Bihar, India

## Skills

- **Programming Languages:** Java, C, C++, Python
- **Web Development:** HTML, CSS, JavaScript, React
- **Mobile App Development:** Java, XML, Flutter
- **Tools & Databases:** MySQL, Firebase, SQLite, Supabase, Git, GitHub
- **Core Concepts:** DBMS, OOP, Data Structures
- **Soft Skills:** Leadership, Communication, Problem Solving, Teamwork

## Work Experience

**Acetians Technology Private Limited, Kanpur, UP | App Developer**

**Dec 2024 – Present**

- Developed and enhanced Android apps using Java and Flutter.
- Redesigned UI and added features for multiple client apps.

**Key Projects** (Names withheld due to company policy):

- **Task Management App –**

A smart digital assistant with task assignments, meeting scheduling, approvals, and team collaboration. Implemented using **Java & XML** with role-based access and workflow automation.

- **Social & Dating App –**

A friend-making and dating app with instant messaging, voice/video calls, and location features. Built complete frontend and backend using **Java & Firebase**, ensuring smooth real-time interactions.

- **Inventory Management App –**

Built for authorized partner sales points of a fodder supply firm. Features include **order history, pending payments, transactions, and in-app support chat**. Developed with **Java** for reliability and ease of use.

- **Social Media App –**

Talent-based networking app for sharing videos and showcasing skills. Built with Flutter and Firebase for real-time, scalable performance.

## Projects

### Allen Connect | *Android App*

A social networking platform for students, alumni, and professors of Allenhouse Business School Kanpur.

- **Tech Stack:** Java, Firebase (Authentication, Firestore, Realtime Database), XML
- **Features:** Real-time chat, feed, event sharing, Allen Bot, post reporting, video calling, job board, community groups, role-based access control.

### Personal Portfolio | [Website Link](#)

- A web portfolio created with HTML, CSS and JavaScript.

## Co-Curricular Activities

- **Python Programming** and **DSA using Java** Certification by **NPTEL** (Qualified Offline National Level Exam).
- Participated in **Hackathons** by **HackerEarth** and **ISKCON** Temple.
- Attended **IBM CSR** Annual Event 2024 in Delhi.
- Participated in a 5-Day **IDE Bootcamp** organized by **AICTE** and **MOE** India at Integral University, Lucknow.
- Actively participated in **International Conference**, **AllenTech Hackathon**, **Brain Teaser** and other college events.

## Awards

- **Allen Tech Hackathon 2025 Winner** Organized by Allenhouse Business School.
- **Tech EXPO 2024 First Runner-up** Organized by Allenhouse Group of Institutions.
- **Web Rachaita 2024 First Runner-up** Organized by Allenhouse Group of Institutions.