Ramanand Kumar

Email: ramanand.in7@gmail.com | Phone: +91 9142775336 | Portfolio: https://ramascript.github.io/

LinkedIn: https://www.linkedin.com/in/ramanand-kumar

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)
Allenhouse Business School, Kanpur, UP, India

2022 - 2025

12th (Intermediate of Science - PCM) | BSEB - - Bihar School Examination Board Pranav Chatterjee College, Buxar, Bihar, India

2020 - 2022

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:

- Acetians PA | Task Management App Play Store Link
 - A smart digital assistant with task assignments, meeting scheduling, approvals, and team collaboration. Implemented using **Java & XML** with role-based access and workflow automation.
- HeShe | Social & Dating App Play Store Link | Web Portal Link
 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.
- Ashish Traders | Inventory Management App Play Store Link | Web Portal Link
 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.
- Talentia | Social Media App <u>Play Store Link</u> | <u>Web Portal Link</u>
 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.