

RAHAN RAJ MAGAR



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Professional Summary

Dedicated and motivated Flutter Developer with hands-on experience in building responsive cross-platform mobile applications. Proficient in Flutter, Dart, GetX, and API integration. Adept at implementing Firebase services, state management, and scalable UI/UX design. Seeking a full-time role to contribute to international projects and grow in a collaborative development team.

Education

BSc (Hons) Computer Science - Herald College Kathmandu
2022-2025

Skills

- Languages: Dart, JavaScript, Python, Java
- Mobile Development: Flutter, GetX, Firebase, SQLite
- Backend: Node.js, Express.js
- Database: MongoDB, Firebase
- Tools & Platforms: Git, GitHub, Firebase Firestore, VS Code
- Practices: API Integration, JSON Parsing, Agile Methodologies
- UI/UX: Responsive Design, Material UI, Maps Integration

Experience

Web Studio Nepal (Sep 2025- Dec 2025)

Flutter Developer Intern

- Contributed to developing and improving UI components across multiple mobile apps.
- Assisted in implementing REST APIs using Dio and integrating them into mobile applications.

Projects

Blood Link – Blood Donation Management System (FYP)

Flutter, Node.js, MongoDB, Esewa API, Google Map

- Built a mobile-first Flutter app connecting donors and multiple blood banks.
- Implemented **GetX** for state management to handle user authentication and real-time UI updates.
- Integrated **Google Maps** for locating nearby blood banks and hospitals.
- Managed API communication and JSON parsing for real-time blood inventory tracking.
- Implemented **Esewa** API for financial transaction.

MERN-TODO – Full Stack Task Management App (Personal)

MongoDB, Express.js, React, Node.js

- Designed and developed a full-stack To-Do application with user authentication and CRUD functionality.
- Implemented RESTful APIs using Express.js and connected the frontend React UI to a MongoDB backend.
- Enabled real-time task updates with intuitive UI/UX design and responsive layout.
- Used JWT for secure login and route protection, enhancing user data privacy.