

# Jayaram Dhungana

Phone: +977-9840031531 | Email: [jayaramdhungana104@gmail.com](mailto:jayaramdhungana104@gmail.com)  
LinkedIn: <https://www.linkedin.com/in/jayaram-dhungana-b2b306326>  
GitHub: <https://github.com/JayaramDhungana>  
Portfolio: <https://jayaramdhungana.com.np>  
Address: Shankharapur-1, Kathmandu

---

## PROFESSIONAL SUMMARY

Flutter Developer with hands-on experience building production-level and Play Store-published mobile applications. Experienced in developing apps from scratch to deployment using Flutter, BLoC, REST APIs, and Firebase. Strong focus on clean architecture, performance optimization, and user-friendly UI design.

---

## SUMMARY OF QUALIFICATIONS

- Flutter & Dart with real-world production experience
- State management: BLoC, Riverpod, Provider
- REST API integration
- Play Store publishing & deployment experience

---

## EXPERIENCE

### 1. Flutter Developer

EEE Innovation company Limited | Swambhu Kathmandu

**Duration:** 5 Months (2082/04/01 – 2082/09/10)

- Developed and deployed the Sidhasewa mobile application from scratch to production using Flutter.
- Implemented BLoC state management for scalable and maintainable app architecture.
- Integrated backend APIs, handling authentication, data fetching, and business logic.
- Worked extensively with RESTful APIs and real-time data handling.
- Designed and implemented responsive, user-friendly UI/UX following modern mobile design principles.
- Managed complete app lifecycle including development, testing, debugging, and deployment.
- Collaborated with senior developers, participated in code reviews, and contributed to technical discussions.

### 2. Flutter Developer Intern

Veda Studios | Nikosera, Bhaktapur

**Duration:** 3 Months (2081/11/05 – 2082/02/05)

- Developed and tested cross-platform mobile applications using Flutter framework.
- Worked with Riverpod state management for efficient app architecture.
- Integrated RESTful APIs and handled real-time data fetching and display.
- Designed and implemented responsive and user-friendly UI layouts.
- Collaborated with senior developers and participated in code reviews and team discussions.

## EDUCATION

**Bachelor of Science in Computer Science and Information Technology (BSc. CSIT)**

**College:** St. Lawrence College, Chabahil, Kathmandu

---

# SKILLS

- **Programming Languages:** C, C++, Java, PHP, Dart, JavaScript, C#, SQL
- **Framework:** Flutter
- **Flutter State Management:** BLoC, Riverpod, Provider, setState
- **Backend & APIs:** REST APIs, Laravel Backend Integration, Firebase
- **Local Storage & Tools:** Hive, SharedPreferences, Dio, HTTP

---

## Client Project

### Sidhasewa App



<https://lnkd.in/gGktFxBU>

- Production-level Flutter client application developed during tenure at EEE Innovation Company Limited.
- Built the application from scratch to Google Play Store deployment.
- Implemented BLoC state management for clean, scalable, and maintainable architecture.
- Integrated RESTful APIs (Laravel backend) and handled real-time data rendering.
- Developed responsive UI, handled error states, and optimized performance.
- Managed testing, build generation, and Play Store deployment process.
- Gained hands-on experience working on a real-world client project following production standards.

**Tech Stack:** Flutter, Dart, BLoC, REST APIs, Laravel Backend

---

## Self / Personal Projects

### 1. Class 9 Science App



<https://play.google.com/store/apps/details?id=com.jayaram.class9science>

- Self-developed and self-published Flutter-based educational application for Class 9 students.
- Implemented BLoC state management across the entire application for scalable and maintainable architecture.
- Designed and implemented detailed, chapter-wise solutions aligned with the official curriculum.
- Live on Google Play Store with 500+ downloads.

### 2. SEE Question App



<https://play.google.com/store/apps/details?id=com.jayaram.seequestion>

- Self-developed and self-published Flutter mobile application designed to help SEE students practice using past question sets.
- Built using BLoC state management for efficient state handling and clean app architecture.
- Integrated structured question data with smooth navigation and exam-focused UX.
- Published on Google Play Store (Testing Phase) with 100+ downloads.

## SOFT SKILLS

- Effective Communication
- Problem-Solving
- Team Collaboration
- Time Management

---

## REFERENCES

### Tanka Raj Joshi

Project Manager, Veda Studios

Phone: +977-9843698637

Email: [Available upon request]

### Manish Karki

CTO, EEE Innovation Company Limited

Phone: +977-986-1950197

Email: [Available upon request]