

Bibash Singh

Rolpa, Nepal
(+977) 9841296044

bibashsingh999@gmail.com [LinkedIn](#) [GitHub](#)

Flutter Developer with 2+ years of experience designing, developing, and publishing high-quality cross-platform mobile apps. Proven expertise in building real-world applications with clean architecture, effective UI/UX, and integrated state management solution. Passionate about mentoring others and constantly improving through hands-on projects and community engagement.

PROFESSIONAL EXPERIENCE

INDEPENDENT PROJECTS

Flutter Developer

January 2023–Present

- Developed projects on GitHub:
 - [Learn Computer Basic](#) – An app designed to learn basic computer for beginners. It is only available for IOS.
 - [Privacy-Plus](#) – An app developed that gives tips for different apps to make chats secure and private.
 - [Google clone](#) – Google cloned with device responsive for mobile and web view.
- Built apps using Provider for scalable state management.
- Integrated Firebase, Supabase for backend functionality.

SMAIT Technology [Link](#)

Flutter Developer Intern

Pokhara, Nepal

April 2025–Present

- Collaborated with a team of interns and senior developers to build production-ready Flutter apps.
- Designed, Developed and Published the “[Learn Computer Basic](#)” and “[Learn A.I](#)” mobile app on the Apple Store.
- Trained and Gained practical knowledge of scalable app development and debugging in a professional environment.

EDUCATION

TRIBHUVAN UNIVERSITY

Bachelor of Science in Computer Science and Information Technology (BSc.CSIT),
Mahendra Multiple Campus, Dang, Nepal

April 2021 - Present

8th Semester

CERTIFICATIONS

A.I Basic – Thulo Technology [Link](#)

Instructor: Bishow Raj Poudel

Jan 2025-Feb 2025

1 month

ADDITIONAL SKILLS

- Languages, Frameworks & State Management: Dart, Flutter, Provider.
- Tools: Android Studio, VS Code, Git & GitHub, Figma, Supabase, Firebase.
- Soft Skill: Team collaboration, mentoring, problem-solving.
- Other: App Design and Development, UI/UX, REST API integration.