

Arjun Kattel

Flutter Intern

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GitHub	https://github.com/NepMods

SUMMARY

I'm a student specializing in backend development, with a strong passion for writing efficient, high-performance code. C++ is my favorite and most frequently used language, and I enjoy leveraging its power to build robust systems. Alongside backend work, I'm also comfortable working across the stack when needed—I have experience with technologies like Next.js, React.js, Flutter, plain HTML/CSS/JavaScript, Java, and C. I'm always eager to learn, optimize, and push the boundaries of what I can build.

EXPERIENCE

Personal Projects (Self)

Personal Experince
Jun, 2025 - Present

EDUCATION

Arunodaya Secondary School (Bhojpur)

Basic School
Jan, 2009 - Jan, 2020
Passed The basic school.

Tribeni Secondary School (Dhankuta)

High School
Jan, 2020 - Dec, 2022

Nihareeka College (Biratnagar)

BCA
Jan, 2023 - Present
College in Bachelor of Computer Application

PROJECTS

eKuapn (onGoing, Private)

A Application made on flutter for digitalizing coupons in grocery items with payment system
<https://github.com/NepMods/eKupan/>

Lazy

A freelance website design for a decentralized coin

<https://v0-lazy-coin-crypto-landing-design-nepmods-projects.vercel.app/>

TDAZ shop (Production)

A freelance project made for a shop for application

<https://shop.tdazmod.com/>

Private licence Management System (Ongoing)

A robust system to manage users and files with license with full user/admin/owner system with full authentication and authorization

Saynaa (Collaborated)

A compiler / Interpreter based programming language made for a college project.

<https://github.com/saynaa-lang/saynaa>

Offset Tester (Android Debugging/Reverse Engeneering tool)

A Tool made to test the functions on specific offsets on a module to ensure they

<https://github.com/NepMods/OffsetTester>

Training/Certifications

Language

Nepali, English, Hindi