JEEVAN KUMAR KUSHWAHA

FLUTTER DEVELOPER / AWS ENTHUSIAST

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Skilled Flutter developer with a strong academic record, scholarships, and a published app on the Google Play Store. Completed internship, gaining hands-on experience in building responsive Flutter apps. Proficient in Dart, Firebase, and state management. Knowledge in AWS services such as EC2, S3 etc and everyone to leverage cloud solution.

EDUCATION

- **IOE Purwanchal campus** (4 years bachelor in computer Engineering)   **2021/22 - Current**
- **National Infotech college** (completed + 2 level with **3.71 GPA** in compter stream)   **2019 - 2021**

TECHNICAL SKILLS

Flutter, Dart, C/C++, Python , HTML , CSS , JavaScript , Mysql, Git/Github , Firebase , Fast-Api ,PostgreSQL

ACHIEVEMENT

- **Hack-a-week (Pulchowk Campus)**. Winner at IOE Pulchowk Campus in EDTECH and learning innovation category 2025
- **Hult Prize (on Campus event)** . Winner in Hult prize on campus Event in Bussiness pitching (2025)
- **Birat - Expo (Startup Hackathon)** . 2nd runner-up in birat-expo startup hackathon 2025

EXPERIENCE

Intern at Tuk-tuk tech   **Dec, 2023 - Jan, 2024**

- Learned how to collaborate effectively with others in a startup environment while mentoring teams and more about the flutter

Software -Hackathon Mentor (Delta 5.0)   **Jan 2025**

- Mentored and collaborated with teams to help them solve software development challenges

PROJECTS

Ami-Beats

- feature-rich music app Key features include local playback, track cutting, background play, ringtone setting, playlist creation, equalizer, and more, all with an intuitive UI .
  https://play.google.com/store/apps/details?id=com.amibeats

G Attendance

- a Flutter-based app on Google Play, simplifying attendance with auto-calculations, PDF sharing, and a user-friendly design. https://play.google.com/store/apps/details?id=com.attendance.project

Chatting App

- Chatting App with real-time chat, group chat, phone number OTP verification, and Firebase backend.

Mind Bridge

- build an app to help dyslexic children through audio-visual learning, speaking tests, and gamification. and adding dyslexia-friendly fonts, text-to-speech, progress tracking.

OTHERS

I have done so many courses like Networking, AWS, DSA etc type and currently learning AI-ML making professiciency in it.