



KUSHAL LUITEL

FULL STACK / AIML DEVELOPER

Github : <https://github.com/kushal12345>

CONTACT

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SKILLS

- Web Developer
(MERN / PHP)
- AIML Developer
- MYSQL/MongoDB
- Cyber Security & Bug Bounty
Programmes
- Robotics
- Photoshop
- After Effects/ Premiere pro

LANGUAGES

- English (Fluent)
- Nepali (Native)



PROFILE

Accomplished Full Stack Developer with over 4 years of experience in the MERN stack and proficiency in PHP. I also possess expertise in machine learning, graphic design, video editing, and robotics. Additionally, I have hands-on experience in game development using C++ and have worked on innovative projects, including a Mind-Controlled Wheelchair using EEG technology and a Drone control system. Skilled in creating, testing, and deploying web applications with the latest tools and technologies, I am adept at solving complex problems and communicating effectively with cross-functional teams to deliver high-quality solutions.



WORK EXPERIENCE

Nepal Telecom Internship

During my 8 weeks of internship at Nepal Telecom, I worked across four departments, gaining practical experience in various telecoms and IT functions: Information System Support Directorate, Backbone Transmission Directorate, Wireless Service Directorate, Wireline and Customer Service Directorate.

Mokshya Tech and I.T. Solutions Full Stack Developer & Co-Founder

I worked as a core programmer, overseeing the product development lifecycle from concept to delivery. I collaborated with cross-functional teams to develop and integrate backend and frontend solutions, ensuring high-quality, scalable results. My work focused on using technologies like MERN and PHP to deliver seamless performance and an optimal user experience.

Bauddhanath Security Services Manager

Developed and implemented operational strategies to improve efficiency and meet business objectives. Handled client relationships, including negotiating contracts and managing expectations.



EDUCATION

Bachelors in Computer Engineering, **ACEM**

+2, **NIST**

SLC **National Model Science School**