
Mr. Pradip Bhatt

Full Stack Developer

☎ +977-9810652734 | ✉ pradip10bhatt@gmail.com | 🌐 Portfolio | 🐙 GitHub | 🔗 LinkedIn

PROFESSIONAL SUMMARY

Newly graduated Computer Engineer from Far Western University (awaiting results) with expertise in full-stack development, data structures, machine learning, and image processing. Led development of scalable web applications, including university management systems, e-commerce platforms, and news portals, emphasizing user-centric design. Active open-source contributor since 2020, proficient in collaborative environments, delivering innovative solutions using modern tools in fast-paced settings.

EDUCATION

Far Western University

Bachelor of Computer Engineering, Awaiting Results

Mahendranagar, Nepal

Jan 2021 – Dec 2024

- Specialized in Full-Stack Development, UI/UX Design, Data Structures, Machine Learning, and Image Processing.
- Key skills: JavaScript, React, Node.js, Laravel, Vue, TypeScript, Docker, ML.
- Projects: Arduino-based automation, AI voice command systems.

Radiant Secondary School

Mahendranagar, Nepal

- Focused on foundational science and mathematics, preparing for engineering studies.

PROFESSIONAL EXPERIENCE

CloudTech

Associate Software Engineer

Kathmandu, Nepal (Remote)

Jun 2025 – Aug 2025

- Developed scalable web applications, writing clean, maintainable code under senior guidance.
- Collaborated with QA for debugging and contributed to code reviews for continuous improvement.

CloudTech

Software Engineer Intern

Dhangadhi (Hybrid)

Feb 2025 – Jun 2025

- Built and maintained applications using Laravel, MySQL, and RESTful APIs.
- Gained hands-on experience in backend development and API integration.

ICEC-FWU

President, Full-time

Mahendranagar, Nepal

Feb 2024 – Feb 2025

- Led UI/UX design initiatives and organized tech workshops to foster innovation.

Code for Change

College Representative, Full-time

Nepal

Dec 2022 – Dec 2023

- Conducted workshops on Git, GitHub, Canva, and Figma; organized hackathons.

- Contributed to open-source projects, enhancing skills in Node.js and Git.

TECHNICAL SKILLS

Programming Languages

- JavaScript, TypeScript
- Python
- C, C++
- PHP

Frameworks & Libraries

- React, Vue
- Node.js, Express
- Laravel

Databases & Cloud

- MongoDB, MySQL
- AWS, Docker
- Vercel, Firebase

Frontend & Styling

- HTML5, CSS3
- Tailwind, SASS, Bootstrap
- GSAP, Framer Motion

Tools

- Git, GitHub
- VS Code, Linux
- Figma, Postman
- npm, Yarn
- Jira, Slack, Zoho

Other

- Data Structures, Algorithms
- Machine Learning
- Image Processing

PROJECTS

1. **EDULink:** [Click Here](#)

Academic management platform for scheduling, assignments, and communication.

Technologies: React, Node.js, Express, MongoDB

2. **Danphe News:** [danphenews.com](#)

News portal with real-time updates and responsive design.

Technologies: React, Tailwind, Firebase

3. **Nepdeal:** [nepdeal.com.np](#)

E-commerce platform with product listings, cart management, and secure payments.

Technologies: React, Node.js, MongoDB, Express

4. **SOE Notes:** [soenotes.vercel.app](#)

Platform for engineering students to access notes, tutorials, and syllabi.

Technologies: React, Cloudinary, Vercel

5. **SOE Intel:** [soeintel.vercel.app](#)

Analytics platform for monitoring student performance.

Technologies: JavaScript, React, Firebase

6. **ICEC Website:** [icec.vercel.app](#)

Website for ICEC-FWU events, ensuring accessibility.

Technologies: HTML, CSS, JavaScript

7. **Team Celestials:** [team-celestials.vercel.app](#)

Web app for NASA Space Apps Challenge with 3D Earth models.

Technologies: React, Framer Motion, GSAP

8. **Vidhyalayaa:** [vidhyalayaa.vercel.app](#)

Platform for comparing colleges in Mahendranagar.

Technologies: React, Tailwind, Node.js

9. **Personal Portfolio:** [pradipbhatt.com.np](#)

Portfolio showcasing projects and skills.

Technologies: JavaScript, React, Tailwind

10. **Automation Home Project:** ,

Arduino, C

Technologies:

11. **SOE Connect:** soeconnect.vercel.app
To connect the all SOE, FWU students.
Technologies: MERN

12. **Jarvis Python Project:** Watch Now
AI-based voice command program for exhibition.
Technologies: Python

VOLUNTEERING

Code for Change

College Representative, 1 yr

Nepal

Dec 2022 – Dec 2023

- Organized coding workshops, hackathons, and competitions.
- Connected students with tech initiatives. Skills: UX Design, Canva, Event Organization.

ACHIEVEMENTS

1. **GitHub:** Pull Shark (x2), Quickdraw, YOLO
2. **Holopin:** Multiple badges for open-source contributions
3. **Hakathon:** Got third position on NASA Space Apps Challenge (Dhangadhi).
4. **Ideathon Winner:** Won Ideathon organized by CFC from Far Western Region.