

Prashant Bhandari

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EDUCATION

IOE Pulchowk Campus

Bachelor in Computer Engineering

- 72% average till now

Lalitpur, Nepal

Nov. 2019 – April 2024

Oxford Secondary School

+2 Mathematics

- 3.15 GPA in Grade 12

Butwal, Nepal

2017- 2019

Shree Himalaya H.S.S

School Level

- 3.45 GPA in SEE

Dhurkot- Gulmi, Nepal

TECHNICAL SKILLS

Languages: Python, C/C++, JavaScript, SQL, HTML/CSS

Frameworks: FastAPI, Django, Node.js, Express.js

Knowledge: Mathematical Domain (Linear Algebra, Probability and Statistics, etc.), NLP (RNNs, LSTMs), Transformer, Computer Graphics, DSA, Linux/Unix

Developer Tools: Git, Docker, Selenium, Postman, VS Code, Visual Studio, Cisco Packet Tracer

Libraries: React, React-Native, spaCy, NLTK, scikit-learn, NumPy, Matplotlib, seaborn, Pandas

Databases: SQL (PostgreSQL, MySQL, SQLite), NoSQL (MongoDB)

PROJECTS

Agricultural Marketplace | [Link](#) | *React, Django, postgresql*

- e-commerce platform designed for buying and selling agricultural products such as vegetables, fruits, and more
- Provides a user-friendly interface for both buyers and sellers to interact with the platform.

Maithili News Classification Application | *PyTorch, HuggingFace, Github, React, Netlify*

- Evaluated collected news classification dataset on different pre-existing models
- Built maibert model for better performance.
- finetuned , classification of news dataset and deployed frontend on netlify which shows already classified news.

CERTIFICATIONS

Supervised Machine Learning: Regression and Classification — Coursera & DeepLearning.AI | [Link](#)

Advanced Learning Algorithms — Coursera & DeepLearning.AI | [Link](#)

Neural Networks and Deep Learning — Coursera & DeepLearning.AI | [Link](#)

Version control — Coursera & Meta | [Link](#)

Programming in Javascript — Coursera & Meta | [Link](#)