ayushuprety1@gmail.com

9863723138

Kathmandu, Nepal

www.ayushuprety.com.np

www.linkedin.com/in/ayushuprety

https://github.com/AyushUprety

A motivated and enthusiastic individual with a passion for web development and a strong understanding of HTML, CSS, and JavaScript. Seeking an internship opportunity to utilize my skills and gain hands-on experience while contributing to the growth of a dynamic organization.

EDUCATION

O Bachelor in Computer Science Kathmandu University

08/2018 - Present,

Dhulikhel, Nepal

- Courses

Data Structure and
Algorithms, Database
Management System,
Machine learning,
ArtificialIntelligence

PERSONAL PROJECTS

Yeticamp(03/2021)

- App for discovering and sharing hidden camping spots built with MERN stack.
- Interactive map feature implemented using mapbox.

Fotoshare(07/2021)

- Pinterest clone application with Google Authentication
- Ability to create, edit, delete and save posts, like and comment on other posts, search and filter images.

Cryptoworld (04/2022)

- React application for real-time tracking of crypto exchange rates using coinranking api.
- In-depth analysis of market trends and news implemented with chart.js.

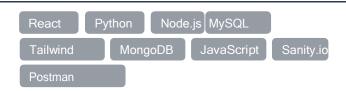
atheleteY (08/2022)

- React-based fitness app
- Uses ExerciseDB database to fetch workout data.
 Also shows visual gif for muscle being targeted in each workout.

Al diseases prediction using NLP (08/2022-10/2022)

Preditcted disease using the patient OPD documents.

SKILLS



ACHIEVEMENTS

HULT prize Innovation for Change; College Finalist(2020)

Annual international Competition

Organized Madan Bhandari Football Tournament in Kathmandu University.

CERTIFICATES

- Intro to git and GitHub
- Responsive Website Basics
- Machine Learning
- Getting Started with Python
- Machine Learning for all
- Introduction to applied machine Learning
- Simple Retrieval Queries in MySQL workbench

LANGUAGES

Nepali

Full Professional Proficiency

Hindi

Full Professional Proficiency
English

Full Professional Proficiency

INTERESTS

Blogging Snooker Music