

## Ayush Uprety

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| github.com/AyushUprety

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### EDUCATION

Kathmandu University | Bachelor in Computer Science

Dhulikhel | 2023

Trinity International College | GCE A-level

Putalisadak | 2018

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### EXPERIENCE

Worckhub

Kathmandu | 2021-2023

- Worked for 2 years as a junior software developer. Main tech stack was MERN stack.

Fusemachines Nepal

Kathmandu | 2023

- Developed and worked on inhouse project called fuse-classroom and guided 7 other interns under my lead.
- Used MERN stack to completed the project.

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### SKILLS

• Python	Competency Level: Intermediate
• Node.js	Competency Level: Intermediate
• MySQL	Competency Level: Intermediate
• JavaScript	Competency Level: Intermediate
• React	Competency Level: Intermediate
• Tailwind, Material UI, Ant Design, Bootstrap	Competency Level: Intermediate

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### ACHIEVEMENTS

HULT prize Innovation for Change; College Finalist (2020), Annual international Competition

Organized KU cup Football Tournament in Kathmandu University.

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### Personal Projects

Yeticamp (03/2021)

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

Shophop (07/2021)

- e-commerce application developed using Django.
- 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.

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## CERTIFICATES

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- 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

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## INTERESTS

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**Blogging:** No particular niche I write about just anything

**Music:** The Beatles, John Lennon

**Computer Games:** Witcher, Skyrim, Call of duty

**Netflix:** Breaking Bad, Game of Thrones, Dexter