Curriculum vitae

Details

Name: Bigyan Neupane

Date of Birth: 1997-02-19

Father's Name: Guru Prasad Neupane

Mother's Name: Samjhana Neupane

Gender: Male

Address: Nayathimi, Bhaktapur

Mobile Number: 9867230254

Email: bigyan.neupane6@gmail.com

Profile Statement

I am a hardworking and motivated young man with a learning enthusiasm. I am myself a student of Computer Engineering and I have already worked on many projects. Additionally I have learned many programming languages and I am very much willing to work in some reputed companies. I attended many hour coding bootcamp to learn new languages while sharpening existing skills.

CAREER OBJECTIVE

Front-End Developer with a proven ability to collaborate effectively with senior developers while spending extra time to be mentored. Enjoy working closely with team members to ensure workloads are effectively redirected to bottlenecks and personally picking up the slack when necessary. With a passion for both personal growth and for software development. Ready to apply my passion for coding to a talented engineering team to develop quality solutions

Academic Qualification

S.N Level School/College Name Board Passed Year

- 1. SLC Sagarmatha H.S. School Gov. Of Nepal 2069
- 2. +2 Tilottama H.S. School HSEB 2072
- 3. BE Computer Himalaya Engineering College T.U. Running

Projects

- Visit Kathmandu (college minor project)

Search and get location with details information of Kathmandu Tourist sites(Android app /firebase)

- Cat species classfier(major project)

Webapp using python and machine learning that can predict cat species

- Weather app(html css js)

Can search different location across world and provide weather information using api

Billing software for hardware shop(react/mongodb)

Keep record, and process payments for all consumers and staff.

Keep record for loan ,tax, income ,revenue,expenditure etc

Work Experience

- Android developer at KIEV technologies.(2019)
- Bee-work technologies (2020)
- Web developer at Dash-verse (2021)

Skills

- JavaScript
- HTML
- CSS
- React
- GIT
- Bootstrap
- Wordpress
- Python / Machine learning