Umesh Tamang

IT Student

Hello there! I'm passionate about Backend Developer. Continuously expanding my knowledge and skills through self-learning. Let's connect and create innovative solutions together.

CONTACT

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📍 Suryabinayak , Bhaktapur

EDUCATION

BCA
Kathmandu College of Technology / BKT / Present
7th Semester

+2 Science stream
Khwopa Secondary School

SEE
Basu Secondary School

SKILLS

- Python
- Django
- Django Rest Framework
- Databases (MySQL MongoDB)
- Version control using Git and GitHub
- API Testing using Insomnia
- Node.js
- HTML, CSS, Javascript
- Bootstrap

EXPERIENCE

Python-Django Developer Trainee
Sipalaya InfoTech pvt ltd / kathmandu
(3 months)

As a part time trainee over the company I've been in influence of the CEO ER Himal Rawal and my mentor Suman Tamang.It has been a great experience of learning from the company and team.

TRAINING/CERTIFICATIONS

Python-Django Developer Trainee
Sipalaya InfoTech pvt ltd / 2023
Three months

Python with Django
Coursera, Online Course

Python
Simplilearn

PROJECTS

Ecommerce Website

An e-commerce website using Django manages products, users, orders, and cart functionality, with features like user authentication, reset password, Khalti payment gateway, search functionality, pagination, order tracking, responsive design, and an admin panel for order detail, order and product management.

https://github.com/UmeshBabu7/Ecommerce-Website.git

Responsive Portfolio Website

A responsive portfolio website displays my skills, and contact info, adapting to all devices with HTML, CSS, and JavaScript for Frontend and framework like Django for Backend. Key feature include a navbar section like Github, LinkedIn, Email, and a Resume.

https://github.com/UmeshBabu7/Responsive-Portfolio-Website.git

Building-APIs | Django Rest Framework

Testing Tools: Insomnia and Thunder Client

- Debugging
- Authentication and authorization
- REST APIs
- Filtering, Searching, Ordering and Pagination
- Serializers and deserializers

https://github.com/UmeshBabu7/Building-APIs.git

Blog Website

This is a complete blog website project, mainly based on user authentication and form validation. It also incorporates pagination and unit testing. In the create post form, the fields are displayed on the home page after submission. Only authenticated users can create and update posts after logging in.

https://github.com/UmeshBabu7/Blog.git

Keep-Notes

This is a complete CRUD Keep Notes project, where users can only add notes after logging in. They can also update and delete notes. The notes are displayed on the Keep Notes page after they are added.

https://github.com/UmeshBabu7/Keep-Notes.git