

SURAJ KHATI

KOTESHWOR - 32, KATHMANDU

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SURAZ KHATI

SUMMARY

Passionate and driven Computer Engineering student with a strong foundation in programming, problem-solving, data analytics, networking, and hardware. Quick to learn and adaptable, with a keen desire to grow in dynamic environments.

SKILL HIGHLIGHTS

Hard Skill : C, JavaScript, Python, OOP, SQL, Computer Networking, Hardware Troubleshooting, Data Structures, Git/GitHub

Soft Skill : Problem-solving, teamwork, effective communication, adaptability, quick learning, time management

TRAININGS

- **MERN Stack Development**
Broadway Infosys
Skills: MongoDB, Express.js, React, Node.js
- **Python Django Development**
Udemy
Skills: Python, Django, REST APIs
- **Computer Networking Training**
College Academic Training
Skills: OSI & TCP/IP Models, LAN/WAN, IP Addressing, Basic Network Troubleshooting

EXPERIENCE

Web Development & IT Support Intern

THULO DIGITAL SOLUTION | June – September 2025

- Assisted in **web development tasks** using HTML, CSS, JavaScript, and basic backend tools
- Supported **website maintenance**, bug fixes, and content updates
- Provided **IT support**, including system setup, troubleshooting, and basic networking issues
- Collaborated with team members to ensure smooth technical operations
- Gained hands-on experience in **real-world development and support environments**

PROJECTS

Minor Project: Hospital Registration System

Tools: Django, Python, HTML, CSS, SQLite

- Developed a web app for patient registration and appointment scheduling
- Implemented user roles for admin, doctors, and patients
- Enabled secure data handling and efficient patient management

Mid Project: Pharmacy Management System

Tools: Django, Python, HTML, CSS, SQLite

- Developed a web-based system to manage medicines, inventory, billing, and users
- Implemented CRUD operations for stock and customer records
- Integrated user authentication for admin and staff roles
- Enhanced workflow efficiency and reduced manual errors

Major Project: Crop Disease Detection using CNN

Tools: Python, TensorFlow, CNN

- Built a deep learning model to classify crop diseases from leaf images
- Achieved high accuracy using Convolutional Neural Networks
- Automated disease diagnosis to aid farmers in early treatment

EDUCATION

Bachelor of Computer Engineering

Universal Engineering & Science college
Chakupat, Lalitpur

Passed year - 2025

Nation Examination Board

Kailali Multiple Campus
Dhangadhi, Kailali

Passed year - 2019

Secondary Examination Board

Aishwarya Vidya Niketan
Dhangadhi, Kailali

Passed Year - 2017

REFERENCE

Er. Hemant Joshi
Universal Engineering & Science College
Head Of Department, Computer Engineering
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