

Anik Shah

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LinkedIn

GitHub

PROFILE SUMMARY

- Computer Science undergraduate with hands-on experience in machine learning, web development, and software testing. Skilled in building intelligent systems such as URL threat detection, gesture-based control, and career recommendation platforms. Strong foundation in data structures, algorithms, and scalable application design.

EDUCATION

Maharishi Markandeshwar (Deemed to be University)	2023 – 2027
B.Tech (CSE) - CGPA – 7.46	Mullana , Ambala
Himalayan Pyramid College	2023
12 th - Percentage- 73%	Birgunj , Nepal
Nrasingh Secondary School	2021
10th - Percentage - 88%	Birgunj , Nepal

TECHNICAL SKILLS

- Languages: Python, Java, JavaScript
- Web: HTML, CSS
- Frameworks/Tools: Django, Flask, Git, GitHub
- Database: MySQL
- Concepts: Data Structures & Algorithms, OOPS, DBMS, Operating Systems, Computer Networks
- Methodologies: SDLC, Agile, STLC

PROJECTS

Career Recommendation Website | Tech Stack (HTML , CSS , Python ,LM Studio (Models) , ML (Scikit-learn))

- Created an intelligent platform that recommends careers based on user interests and skills.
- Performed profile analysis and generated personalized match results.
- Integrated chatbot support for interactive guidance.

Url-Safety-Checker | Tech Stack (HTML , CSS , Python)

- Built a system to detect phishing, malware, and suspicious domains.
- Implemented pattern and domain analysis to flag typosquatting and risky URLs.
- Designed a simple interface for users to verify link safety quickly.

Hand Gesture Detection | Tech Stack(HTML, CSS , Python)

- Developed real-time hand tracking using camera input.
- Mapped gestures to system actions such as click, scroll, and navigation.

INTERNSHIP

Janaki Technology Pvt.Ltd , Nepal

Quality Assurance Intern

May-Jun 2025

Kathmandu , Nepal

- Assisted in software testing processes following STLC practices.
- Performed test case execution, Identified and documented bugs , and validation.
- Collaborated with developers to improve product quality

Hackathon Volunteer / Organizer

Alpha Hack 2.0, MMDU , 2025

- Contributed to organizing a multi-team hackathon, assisting in registrations, scheduling, and technical support.
- Coordinated with participants, mentors, and judges to maintain smooth event flow.
- Strengthened communication, teamwork, and problem-solving skills in a fast-paced environment.