Kishan Chaudhary

Undergraduate Student

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👤 PROFILE

Dynamic aspiring Data Scientist with intermediate expertise in Python, JavaScript, HTML, CSS, React, Django, NumPy, and Pandas, and foundational skills in TypeScript, OpenCV, and SQL. Fluent in Nepali, English, Hindi, and Maithili, I excel in Git and VS Code. Key projects include a Hospital Management System, a responsive surgical e-commerce site, a Smart Lighting System, and an AI-driven mockup interview platform (2025). Awarded full scholarships for grades 11-12 and 40% for undergraduate studies. Passionate about harnessing AI, machine learning, and analytics to innovate in technology and healthcare.

🎓 Education

2024 − 2028 Birmingham, U.K.	**Computer Science with Artificial Intelligence** Birmingham City University
2019 − 2021 Kathmandu, Nepal	**National Education Board(NEB)** Nasa National School
2018 − 2019 Kathmandu, Nepal	**Secondary Education Examination(SEE)** Shree Ratna Rajya Secondary

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🧠 SKILLS

- **Programming Language:** Python(intermedaite), Javascript(intermdiate), Typescript(basic)

- **Web development :** HTML(intermediate), CSS(intermediate)

- **Frameworks:** React(intermediate), Django(intermediate)

- **Libraries:** Numpy(intermediate), Pandas(intermediate), OpenCV(basic)

- **Database:** SQL(basic)

- **Tools:** Git, VS Code

💡 PROJECTS

2024	**Hospital Mangement System**
	Made Hospital management system using Python basic

2024	**Web Design**
	Designed a responsive surgical Instrument e-commerce website using HTML and CSS.

2024	**Smart Lighting System**
	Made a Smart Lighting system in Tinkercad using different sensors.

2025	**Mockup Interview**
	Developed a mockup interview website to prepare IT, medical, and finance students for interviews, featuring AI-driven feedback to enhance performance. Showcases skills in web development, AI integration, and user-focused design.

🏅 ACHIEVEMENTS

2019 – 2021	Got full scholarship by NEB in grade 11 and 12.
2024	Got 40% scholarship in first year of undergraduate study.

🖥️ WORKSHOP

2024	Attended AI in Health care organized in collaboration with local hosts, Nepal Applied Mathematics and Informatics Institute for Research (NAAMI) and co-hosted by the Ministery of Health, Government of Nepal.

📈 CARRER GOALS

To become a **Data Scientist**, leveraging **AI, machine learning, and data analytics** to extract meaningful insights, solve real-world problems, and drive innovation in technology and healthcare.

🌐 LANGAUGES

- **Nepali**
- **English**
- **Hindi**
- **Maithali**