

UTKARSH KHATRI

Shankhadevi, Mahalaxmi, Lalitpur, Bagmati, 44600 – Utkarshkc7@gmail.com – 9762288860

PROFESSIONAL SUMMARY

Enthusiastic and dedicated professional with a strong foundation in both full-stack development and data analysis. Proven expertise in building robust web applications using Django, SQL, HTML, CSS, Javascript and MERN stack. Experienced in developing and deploying machine learning models, including a stroke prediction model. Adept at leveraging technical skills and analytical prowess to deliver high-quality, data-driven solutions. Seeking to combine passion for coding and data analysis in a dynamic role as a Full-Stack Developer and Data Analyst.

EDUCATION

BSC (hons): Computing with AI, 09/2023 – Present

Birmingham City University, Sunway College – Kathmandu, Nepal

High School: 2021-2023

DAV Sushil Kedia Vishwa Bharati Higher Secondary School - Lalitpur, Nepal

- Graduated from high school with 3.90 GPA in science major. Played in high school table-tennis team.

EXPERIENCE

- Data Analyst / Executive Assistant Intern at Nepal Center for Engineering Research (NCER): June/2024 to Present

SKILLS

- HTML, CSS, TAILWIND CSS, BOOTSTRAP, JAVASCRIPT AND REACTJS
- FIGMA
- EXPRESSJS, DJANGO, NEXTJS AND NODEJS
- PYTHON, NUMPY, PANDAS, SCIKITLEARN AND MATPLOTLIB
- MICROSOFT EXCEL, MICROSOFT WORD, MICROSOFT POWERPOINT, MICROSOFT VISIO AND POWER BI
- LANGUAGE: NEPALI, HINDI AND ENGLISH
- GitHub
- Attention to Detail, Presentation Skills and Teamwork.

- Leadership and Efficiency

PROJECTS

1. “Designed & Created a fully responsive bike information website using HTML and CSS only”.
 - VS code
 - MS Word to write report
 - Figma
2. “Designed & collaborated on a group project to create a fully functional Venue booking website using Django, JavaScript, HTML and Bootstrap”.
 - VS code
 - GitHub
 - MS Word to write report
3. “Researched & analyzed a Stroke Dataset to create a stroke diagnosis predictive model using Scikit-learn, pandas, NumPy and Matplotlib”.
 - VS code
4. “Researched and developed a hospital management system using python to allow the hospital admin to verify and manage the records of patients & doctors”.
5. “Designed a Figma boxing advertisement poster”.
6. “Designed a Google sheet program to calculate the employee work summary of the month for the CEO to visualize their profits”.
7. “Created a Personal Portfolio website using HTML and CSS only”.

CERTIFICATIONS

- freeCodeCamp - RESPONSIVE WEB DESIGN (September/19/2023)
- Kaggle – Python (April/2024)
- IBM – Enterprise Design Thinking Practitioner (April/2024)

CONNECTIONS

- LinkedIn: <https://www.linkedin.com/in/utkarshkhatri>
- GitHub: <https://github.com/Utkarsh-Khatri>
- Twitter: <https://x.com/UtkarshKhatri03>

“I hereby declare all of the details that have been mentioned in this CV are correct, and if any misinformation is found I shall bear the legal punishment”.