

Samikshya Kunwar

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[GitHub](#) / [Linkedin](#)

Education

Nagarjuna College of Information Technology, Lalitpur

Bachelor of Science in Computer Science and Information Technology (BSc.CSIT) April 2021 – Present
Currently in 8th semester, actively pursuing specialization in software development with practical experience in building web applications, data science/AI and cloud computing.

Projects

- **E-governance Website - Interactive Model**

Technologies: php, mysql, html, css, js

Created an E Governance website using php, sql with user friendly interfaces and implemented functionalities like admin panel, report an issue, event calendar.

[!\[\]\(cf531ed27e91483460120fcc057b3901_img.jpg\) GitHub](#)

- **E-Commerce_Website**

Technologies: Php, mysql, html, css, js

Created an E-commerce shopping website where you can shop for a variety of clothing.

[!\[\]\(b4eeff342f60cc7bcd67d869b4fedca2_img.jpg\) GitHub](#)

- **Emoji Based Security**

Technologies: css, html, js

A plugin utilizing emojis as secure and memorable passwords, designed to enhance user experience and password management.

[!\[\]\(1f56542a42e2413e44a2b2023033aa2e_img.jpg\) GitHub](#)

- **CDK_Prediction_Using_AI-ML**

Technologies: Python, Numpy, Jupyter Notebook, flask

Aim to predict the likelihood of **Chronic Kidney Disease (CKD)** using machine learning models.

[!\[\]\(23a2e9ddc7bb0ef55393d38b772a848d_img.jpg\) GitHub](#)

- **Tic_Tac_Toe Game**

Technologies: Python, Tkinter, NumPy

A simple GUI-based Tic-Tac-Toe game implemented in Python using Tkinter for the graphical interface and NumPy for handling game logic.

[!\[\]\(a551b0630a928855fed2157a11076906_img.jpg\) GitHub](#)

Technical Skills

- **Programming Languages:** JavaScript, Python, PHP
 - **Web Technologies:** Nodejs, Asp.NET, Reactjs , HTML5, CSS3, JS
 - **Database Management:** SQL, MongoDB
 - **Other Tools:** GitHub, JSON, Postman, Swagger
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Soft Skills

- Problem-solving and analytical skills
 - Strong communication and teamwork abilities
 - Adaptability and quick learning
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Certifications

- **Web Designing and Frontend Development** – School of Information Technology (2022)
- **Python and Data Science** – Broadway Infosys (2024)
- **Exploration of Data Science and Machine Learning** – Dasraa Tech (2024)