

Saurav Shrestha

Date of birth: 01/08/2003 | **Nationality:** Nepalese | **Gender:** Male | **Phone number:** (+977) 9849975827 (Mobile) | **Email address:** shresthsaurav8@gmail.com | **Github:** <https://github.com/saurav-stha> | **Address:** Nayabazar, Pokhara-8, 33700, Pokhara, Nepal (Home)

● ABOUT ME

With a reason-driven approach and keen attention to detail, I am a deeply passionate individual about technology. My innovative and critical thinking skills help me stay updated with the latest advancements in both fields, ensuring I remain ahead in these constantly evolving industries. As a creative thinker and team player, I bring unique perspectives and ideas to the table. I'm eager to forge a path in developing software products that positively impact people's lives.

● DIGITAL SKILLS

Html+CSS+JS | Laravel | PHP | MySQL | Django | Python | Git/Github

● EDUCATION AND TRAINING

2022 – CURRENT Nepal
BACHELOR IN SOFTWARE ENGINEERING Gandaki College of Engineering and Science

2010 – 2020 Nepal
SCHOOL LEAVING CERTIFICATE (GRADE XII) Motherland Secondary School

● LANGUAGE SKILLS

Mother tongue(s): **NEPALI**
Other language(s): **ENGLISH** | **HINDI**

● PROJECTS

10/2023 – 04/2024
Digital Kirana (JS, PHP, MySQL)

"Digital Kirana" is a project which provides an online platform where customers can conveniently browse, select, and purchase groceries from their local stores. The website has a simple layout where you can find and order what you need. The website offers a user-friendly interface, diverse product categories, as well as an admin panel to manipulate products, categories, orders, banners and customers.

Link <https://github.com/Beasty002/DigitalKirana>

05/2024 – CURRENT
Messenger Clone(Django, REST APIs)

I am currently working on a messenger clone project where I integrated a robust chat system using websockets for real-time communication. Additionally, I incorporated features for audio and video calls, providing users with a seamless communication experience. The project involved creating a user-friendly interface similar to popular messaging platforms, allowing users to send messages, make audio and video calls, and maintain conversations in real-time.

Link <https://github.com/Saurav-stha/chat-app>

04/2024 – 05/2024
DjangoDis (Django, Python, Tailwind, Bootstrap)

"DjangoDis" is a project designed to integrate a local chat system with comprehensive features. It allows participants to join and leave the server seamlessly, while also displaying all current participants. The

project includes robust authentication to ensure secure access, along with search and filter functionalities to enhance the user experience by making it easy to find specific conversations or users.

Link <https://github.com/saurav-stha/djangoDis>

05/2024 – CURRENT

Tuder(CSS,JS,Laravel)(Currently)

"Tuder" is a user-friendly platform that connects students with expert tutors, making personalized learning accessible to all. By matching students with qualified educators, "Tuder" ensures that everyone has the opportunity to receive high-quality education tailored to their individual needs. The platform's intuitive design simplifies the process of finding and working with the right tutor.

01/2023 – 03/2023

UniBridge(HTML,PHP,MariaDB)

UniBridge is dedicated to connecting students and universities worldwide through an innovative platform that simplifies the application process, enhances communication, and fosters educational opportunities across borders.

● **HOBBIES AND INTERESTS**

Hobbies

In my free time, I enjoy movies, series, and anime, as well as singing and playing guitar. Music inspires my creativity and relaxation. These hobbies complement my skills as a developer, fostering creativity, and attention to detail.