

Sunil Parajuli

📍 Radhe radhe, Bhaktapur

📞 9818690720

✉ [mailto: sunilformal42@gmail.com](mailto:sunilformal42@gmail.com)

🌐 <https://github.com/sunilpar>

🌐 <https://www.linkedin.com/in/sunil-parajuli-9385b2251/>

🌐 <https://sunilpar.github.io/Portfolio/>

Education

Institute of Science and Technology (IOST), Tribhuvan University

Bachelor in Computer Science and Information Technology (Bsc CSIT)

August 2022 – Ongoing

3rd year 6th semester

Skills And Technologies

Programming: Javascript/Typescript (React JS, Node JS), HTML, CSS

C, C++, Golang

Databases: MySQL, MongoDB

Tools: Git, Postman, VS code, Docker, Wireshark

Projects

E-commerce Bookstore 🔄

Technology used: (MERN) MongoDB, Express.js, React.js, Node.js, JWT, Redux, bcrypt, Esewa payment gateway

- Developed full-stack e-commerce site for buying and selling book PDF's and Audio books. With Esewa payment integration.
- Created a Node.js API to store books and authenticate users.
- Logged-in users can write reviews and give star rating to books and used Uploadthing for Cover images, user profiles storage.
- Implemented JWT for authentication with refresh tokens to maintain user sessions after expiration.

Blogsite 🔄

Technology used: React JS, Appwrite, Redux

- Developed a React front end with an Appwrite backend for users to log in and provide feedback on government projects.
- Uses Appwrite's authentication, Database and its bucket to store user's pictures.
- Integrated TinyMCE real-time editor, allowing users to write, update, or deactivate their blog posts anytime.

Snippetbox 🔄

Technology used: Golang, MySQL, net/http, Julienschmidt(routing), Alice(middleware)

- Developed a Golang backend for a platform where users can paste text snippets that others can view and copy.
- Used Go's HTML templates to render pages with HTML, CSS, and JavaScript..
- Implemented MySQL to store user data and snippets locally.