

BIPLAB KHANAL

Manamaiju, Kathmandu | +977 9803344703 | khanalbiplab@gmail.com
<https://www.linkedin.com/in/biplab-khanal-7999901a3/> | <https://github.com/Biplabkhanal>
<https://biplabkhanal.netlify.app/>

WORK EXPERIENCE

Frontend Developer Intern

May 2024 - August 2024

Treeleaf Technologies

Lalitpur, Nepal

- Developed and maintained webapps using ReactJS.
- Collaborated with designers to implement user interfaces and features based on project requirements.
- Utilized version control systems such as Git, Github for code management and collaboration with team members.

Key Projects

Treelytics: Data analytical tool for analyzing data as per users' requirements.

- Implemented state management using redux toolkit.
- Used various npm packages like react-grid-layout, Tanstack query, recharts and ant design.
- Implemented heatmap for the images using canvas.

Anydone Website

- Used different components of bootstrap.
- Made About us page, flowcess page, cookie policy page, landing page.

Live: <https://anydone.com/>

PHP Web Developer

Oct 2024 - Now

Render Booking

Panipokhari, Kathmandu

- Developed and integrated APIs using Laravel for seamless communication between frontend and backend systems.
- Designed and managed databases to support dynamic application features.
- Collaborated with the team to ensure efficient API responses and robust backend functionality.

Key Projects

Renderbooking Website

- Created APIs for reward points and review pop-ups.
- Implemented a notification feature to enhance user engagement and provide real-time updates.

Live: <https://renderbooking.com/>

EDUCATION

Bachelor in Computer Science and Information Technology (Bsc. CSIT)
National College of Computer Studies

2019 - 2024 (Completed)
Paknajol, Kathmandu

PROJECTS

Travel and Tour Management Website

- Developed a full-fledged travel and tour management system that helps to book the different places to visit for the various people

Source code: <https://github.com/Biplabkhanal/Travel-Website.git>

Traffic Symbol Recognition

- Done as a final year project
- Developed a machine learning model using CNN to predict the different traffic symbol and give information about that symbol
- Used HTML, CSS, Bootstrap, JavaScript and machine learning algorithm i.e. CNN

Source code: <https://github.com/Biplabkhanal/Traffic-Symbol-Recognition.git>

Myntra clone using ReactJS

- Made a clone of popular online shopping platform myntra.
- Used react redux, redux toolkit, react icons, bootstrap, react router

Source code: <https://github.com/Biplabkhanal/MyntraClone-using-ReactJS.git>

Five Brothers Traders Website

- Made a simple website of five brothers traders stationary.
- Used ReactJS and Tailwind CSS.

Live: <https://fivebrotherstraders.com/>

SKILLS

- HTML, CSS, JavaScript, React, Redux, Redux Toolkit, Axios, Tanstack Query, Context API, PHP, Laravel
- Ant Design, Bootstrap, Tailwind CSS
- Git, Github, Figma, Postman