

Bishwa Gurung

Email: gurungbishwa911@gmail.com

GitHub: github.com/HavocXgrg

Portfolio: gurungbishwa.com.np

Phone: +977 9860281920

LinkedIn: [LinkedIn](#)

Location: Kathmandu, Nepal

Objective

Motivated **Data Analysis and Data Science student** skilled in Python, statistics, and data visualization. Experienced in uncovering insights from datasets and applying analytical methods to real-world problems. Also familiar with **front-end technologies** enabling seamless integration between data-driven solutions and user interfaces.

Skills

- **Data Analysis & Data Science:** Python, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn, SQL, Excel, Power BI, Tableau, Data Cleaning, Exploratory Data Analysis (EDA), Feature Engineering, Machine Learning Basics
 - **Frontend Core:** HTML5, CSS3, JavaScript (ES6+), TypeScript
 - **Frameworks/Libraries:** React.js, Next.js, Framer Motion
 - **Styling/UI:** Tailwind CSS, Responsive Design, CSS Grid, Flexbox
 - **Developer Tools:** Git, GitHub, VS Code, npm, Chrome DevTools, RESTful APIs
 - **Soft skills:** Team Collaboration, Communication, Adaptability, Time Management, Problem Solving, etc.
-

Projects

Data Analysis (EDA & FE): [Github Link](#)

- Performed Exploratory Data Analysis (EDA) and Feature Engineering (FE) on multiple datasets to uncover patterns and improve data quality.
- Cleaned, visualized, and transformed data using Python libraries for deeper insights and model readiness.
- Implemented correlation analysis, outlier detection, and feature creation to enhance dataset usability.
- **Technologies Used:** Python, Pandas, NumPy, Matplotlib, Seaborn, Scikit-learn

Portfolio Website: [Link](#)

- Designed and developed a fully responsive personal portfolio website from scratch.
- Implemented a dark/light mode toggle feature using JavaScript for enhanced user experience.
- Ensured cross-browser compatibility and mobile-first responsive design.
- **Technologies Used:** React JS, Next JS, tailwind, Motion

Thaha Aachar (e-commerce): [Link](#)

- A responsive frontend based e-commerce site for a pickle selling online business.
- Features like react router, cart functionality, used Context API for Central state management
- Utilized local storage to persist user data between browser sessions.
- **Technologies Used:** React.js, tailwind, motion.

Task Manager: [Link](#)

- Built a dynamic task manager application with full CRUD (Create, Read, Update, Delete) functionality.
- Managed component state efficiently using Zustand.
- Data persistent in browser local storage and also DevTools availability with a built-in middleware.
- **Technologies Used:** React, Typescript, tailwind, motion.

Education

(2021-2025) BSc (Hons) Computer System Engineering (IT)

- ISMT College, Tinkune, Kathmandu

(2018 – 2020) Higher Secondary Education

- Herald International College, Basundhara, Kathmandu
- NEB(+2), Science