# Bibek Bhattarai

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 GitHub |  LinkedIn |  Portfolio

## Education

**Post-Graduate Degree**                                                                                                           **Graduated: 2025**
*Lambton College, Canada*                                                                                                            *CGPA: 3.06 / 4*

**B.E. Computer Science and Engineering**                                                                       **Graduated: 2021**
*Dr. Ambedkar Institute of Technology, Bangalore, India*                                                        *CGPA: 8.26 / 10*

## Skills

**Programming Languages:** JavaScript, Java
**Web Development:** HTML, CSS, React.js, Bootstrap, Tailwind CSS, Node.js, Express.js, RESTful APIs, Docker, Redux, Jest
**Databases & Deployment Platforms:** SQL (MySQL), NoSQL (MongoDB), Render, AWS
**Version Control/Tools:** Git, GitHub, VS Code, Hoppscotch

## Experience

**Software Developer Intern**                                                                                            **April 2021 – Oct 2021**
*GUVI Geek Networks, IITM Research Park (Remote)*                                       *Tools Used:* **VS Code, MongoDB, Git, GitHub**

 — Developed a responsive web application using **MERN Stack**, improving user engagement.
 — Collaborated with a team to implement a **RESTful API** using **Node.js and Express.js**, ensuring seamless data flow between the frontend and backend.
 — Enhanced database performance in **MongoDB** for faster and more reliable operations.

## Projects

**Travel Booking Platform** | Live | GitHub                                                                                **November 2025**

 — Tech Stack: **HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, Render, Hoppscotch, Git, GitHub**.
 — Implemented full **CRUD functionality** and allowed users to add properties with price, location, and images.
 — Created a **responsive and user-friendly interface**, enhancing user experience across desktop and mobile devices.
 — Learned how to deploy this website on the **Render** platform and how to integrate backend with frontend.
 — Implemented a full-stack project using the **MVC** framework.

**Full Stack Stock Trading Platform** | Live | GitHub                                                          **December 2025**

 — Built a full-stack stock trading platform, which includes features like secure **authentication**, real-time charts, and responsive UI
 — Used React, MUI, Bootstrap for frontend; **Node.js, Express, MongoDB** for backend; implemented **JWT** and cookie-based authentication.
 — Includes **protected routes**, stock buy/sell via React Context, Chart.js integration, and form validation with React Hook Form.

## Certifications

- **Full Stack Developer – HCL GUVI – 2022**   Link
- **Node.js – HCL GUVI – 2022**   Link
- **JavaScript – HCL GUVI – 2021**   Link