ABHISHEK SHARMA

+977 980-5390066 • Sundarharaincha-5, Morang

Portfolio • LinkedIn • GitHub

sharmaabhi10101010@gmail.com

OBJECTIVE

Aspiring Flutter and Full Stack Developer seeking an internship to apply my skills in mobile and web development, contribute to real-world projects, and grow through hands-on experience in a dynamic tech environment.

EDUCATION

BSc (Hons) Computing

February 2024 - Present

Itahari International College

London Metropolitan University

Sundarharicha 04, Morang

+2 Science Stream

August 2021 - May 2023

Shree Sajeelal Secondary School Sundarharaincha 04, Morang

SEE

March 2020 - April 2021

Shree Sajeelal Secondary School Sundarharaincha 04, Morang

PROJECTS

Book Swap (Flutter/Dart, Django, SQLite) [GitHub]

Sept 2024 - Mar 2025

Developed "Book Swap" a book-swapping app where user can send and receive swap request and can swap the book with other users.

Hamro-Basti (Java, Servlets, MariaDB) [GitHub]

Apr 2025 - May 2025

Developed "Hamro-Basti" project, in which users/Citizens can report the issues which were in the society or community and authority tracks and resolves it.

Jan 2023 - Feb 2023

Developed "BeamSmart" an vehicle headlight system that enhances nighttime driving safety.

Wireless Charging Drone (IoT Project)

Aug 2022 - Feb 2023

Collaborated with a team to create a wireless charging drone using induction-based charge.

BRJ Furniture Inventory Management System (Python) [GitHub]

BeamSmart: Adaptive Vehicle Headlight Control (IoT Project) [Drive]

2024

Created a Python-based system for managing furniture inventory, handling orders, sales, and stock levels.

Java Store Management GUI Application (Java) [GitHub]

2024

Developed a Java application for store management, featuring user-friendly interfaces and errorhandling mechanisms for secure data management.

Todo web based Application (Java) [GitHub]

2025

Developed a web-based Java application which stores user's todo and display, user can edit, update and delete the todos.

Contact Book Web App (Java) [GitHub]

2025

Developed contact book website which stores contacts from user which can be edited, updated, removed form the database.

Grocery Website: Product Page Frontend (HTML, CSS, JS) [Drive]

2024

I designed a user-friendly product page, inspired by Daraz and Mero Kirana, with clear categories and detailed information to ensure a seamless shopping experience.

Chrome Extension: Prevent Accidental Quit (HTML, CSS, JS) [GitHub]

2025

Developed Chrome extension which provides a warning prompt when the user attempts to close the Chrome browser window, helping to prevent accidental quitting.

SKILLS

- Programming Languages: Dart, Python, Java, JS
- Web/App Development: HTML/CSS, Django, Flutter, SQLite, MariaDB, MySQL
- IoT: Sensor integrations, Arduino, ESP-32
- Tools: Git/GitHub, VS-Code, Figma, Eclipse, IntelliJ IDEA, XAMPP, WAMP
- · Soft Skills: Leadership, Problem-Solving, Time Management, Team Work

CERTIFICATIONS & EXTRACURRICULARS

Gold Medalist Young Scientist Summit	2023
Asia-Pacific Conference of Young Scientists Participate	2023
Leadership Grocery Store Front-End Project, Hamro-Basti Project	
Volunteer Science Exhibitions	2022 – 2023
Build to Solve Program(KU) Participant	2023
• Conducted Basic Cyber Security/Ethical Hacking Program Sajeelal Sec. School	2025
Circuit Designer IoT projects	
Python Essential Training LinkedIn Learning	2024
Learning Java 11 LinkedIn Learning	2024
Cloud Foundation AWS Academy	2024
Data Engineering AWS Academy	2024
Machine Learning for Natural Language Processing AWS Academy	2024
Machine Learning Foundations AWS Academy	2024

REFERENCES

Mr. Sujan Subedi (Tutor/Itahari International College) sujan.subedi@iic.edu.np

Mr. Romy Khatri (Tutor/Itahari International College) romy.khatri@iic.edu.np