

## PERSONAL INFORMATION

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**GitHub:** [www.github.com/ItsMeSwagat](https://www.github.com/ItsMeSwagat)

**Portfolio:** <https://www.swagatshrestha.com.np>

## CAREER OBJECTIVE

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To leverage my skills and passion for UI/UX design and frontend development in a challenging and dynamic work environment. My objective is to contribute to the creation of user-centered and visually appealing digital experiences that effectively meet the need of both clients and end-users. By combining my technical expertise with a strong design sense, I aim to create intuitive and seamless user interfaces that enhance user engagement and drive business success.

## EDUCATION

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### BSc (Hons) Computing

2021 –Present

Islington College

London Metropolitan University

Kamal Marg, Kamal Pokhari, Kathmandu

### SLC (+2)

2021

Merryland College

National Examination Board

Biratnagar, Morang

### SEE

2019

Namuna Vidya Mandir

National Examination Board

Biratnagar, Morang

## SKILLS

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### TECHNICAL SKILLS:

**Programming Language:** HTML, CSS, JS, Java, Python

**Frameworks:** React, Node.js, Bootstrap, Tailwind CSS

**Tools/Applications/Software:** Figma, Adobe Creative Suite (XD, Photoshop, Illustrator), InVision, Balsamiq, VS Code, PyCharm, Eclipse, IntelliJ IDEA

**Operating System:** Windows

### SOFT SKILLS:

Creativity

Communication

User-Centric Mindset

Collaboration

## ACADEMIC PROJECTS

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### 1. BookStore: Online BookStore Static Forntend Website Design

**Programming Language:** HTML, CSS, JavaScript

**Tools Used:** Visual Studio Code

A static bookshop website developed using HTML, CSS and Javascript is a platform that displays a variety of books and enables users to explore and buy them. The website predominantly comprises fixed information and does not include interactive or dynamically changing elements. The Online BookStore Static Frontend Website Design project aimed to create an engaging and user-friendly website for an online bookstore. The purpose of the website was to provide a platform for users to explore and purchase books online.

Git Repository: [Click Here](#)

### 2. Java Web Development (Ecommerce Clothing Website)

**Programming Language:** JAVA, CSS, JavaScript

**Tools Used:** Eclipse, Xamp, MySQL

**Description:** Designed a fully dynamic clothing website through Java web development along with both admin and user interfaces. This project follows the MVC pattern. It contains the login system, admin panel and home page through which the user can register and login into the system and can search for the products through the search mechanism and can add the product to the cart and order. It also contains the admin panel through which the user can add the product information and edit or delete the products. It also allows the admin to view the order list of each client and can also view the total number of users, products, and orders.

Git Repository: [Click Here](#)

## NON-ACADEMIC PROJECTS

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### 1. Figma: Hotel Booking App Design

**Application:** Figma

**Description:** The hotel booking app design aimed to create a seamless and user-friendly mobile application for users to search, book, and manage hotel reservations. The design prioritized convenience, visual appeal, and intuitive navigation to enhance the user experience. The design paid attention to visual aesthetics, utilizing appealing imagery, intuitive icons, and a coherent color scheme to create an engaging and visually pleasing interface.

Figma Project: [Click Here](#)

### 3. React: Secondhand Shop Website

**Programming Language:** JavaScript, HTML, CSS

**Framework:** React, Node.js

Description: The react project Secondhand Shop is an online platform that allows users to register, login and sell their secondhand products. The website offers a seamless and user firendly interface for individuals to create an account and list the items they want to sell.

Git Repository: [Click Here](#)

**Languages:** Fluent in English

## REFERENCES

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Available on request