

# SWADESH CHHETRI

## Contact Details



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Yeshwantpur  
Bengaluru, Karnataka

Portfolio :  
<https://swadeshchhetri.github.io/portfolio/>

LinkedIn :  
<https://www.linkedin.com/in/swadesh85/>

Github :  
<https://github.com/swadeshChhetri>

## Additional Skills

- Problem Solving abilities
- Typing skill (42 WPM)
- Time Management

## Awards and Honors

### Excellence Award for 2<sup>nd</sup> Position

- Awarded for achieving the 2<sup>nd</sup> position during college years.
- March, 2024.

## OBJECTIVE

"Dedicated BA graduate with a passion for technology and a strong desire to transition into the IT field. Seeking a role where I can leverage my solid foundation in Java, coding, HTML, CSS, JavaScript, React, and Redux, coupled with my analytical skills and adaptability, to contribute effectively to innovative IT projects and further develop my expertise in coding and web development. More about me can be found on my portfolio website:  
<https://swadeshchhetri.github.io/portfolio/>."

## SKILLS

HTML

CSS

JavaScript

Bootstrap

ReactJS

Redux

JAVA

Git / GitHub

## PROJECT

1. **BANK MANAGEMENT SYSTEM** (JAVA, SWING, MySQL) :-  
<https://github.com/swadeshChhetri/BankManagementSystem>  
I developed a bank management system as an ATM application using Java, Swing, and MySQL. The app features a Swing-based GUI for user login and transactions, including withdrawals, deposits, balance checks, and transfers. Java handles backend logic and MySQL manages user and transaction data.
2. **Snap Social** (HTML, CSS, JavaScript, React): **(hosted)**  
<https://swadeshchhetri.github.io/SnapSocial/>  
I developed a single-page social media user interface using React. The interface allows users to like photos. React handles the dynamic rendering of content and the state management required for the like functionality.
3. **E-Book Store** (HTML, Bootstrap, JavaScript, React & Redux):- **(hosted)**  
[https://swadeshchhetri.github.io/E\\_BookStore/](https://swadeshchhetri.github.io/E_BookStore/)  
I developed a book store web application using React and Redux. The application allows users to add and remove items from their items bag. Data is stored in a JSON file and fetched to ensure consistent and reliable display of book information with real-time price updates. React handles the UI components, while Redux manages the state, ensuring seamless updates to the shopping bag and price calculations.

## CERTIFICATION

### JAVA & CODING:-

- SOFTECH COMPUTER CENTRE (ISO Certified)
- Date of Completion: [DEC,2023]

### HTML5, CSS3 & JAVASCRIPT:-

- Infosys Springboard(online)
- Date of Completion: [April 5,2024]

## EDUCATION

B.A. (HONOURS) IN NEPALI  
UNIVERSITY OF NORTH BENGAL, WEST BENGAL  
CGPA - 6.74 (B+)  
Graduate: July 2023