# Shalom Hosheya

INTERN FULLSTACK DEVELOPER

## Contact

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portfolio https://67dd1e7a270d608f804d296f-- shalomhosheyaofficialportfolio.netlify.app/

in https://www.linkedin.com/in/shalom- hosheya-1a19a42ab/

 https://github.com/Shalomhosheya

## Skills

UX Design

UI Design

Team Player

Analytical

Creative

Communnication

Media Editing

## Languages

JAVA

Python

JAVASCRIPT

## Academic

Learn in English medium

GCE Ordinary Level

## About me

Passionate and detail-oriented Software Engineering student with a strong foundation in web development, algorithms, and problem-solving. Proficient in front-end and back-end technologies, including JavaScript, React, Node.js, and databases. Enthusiastic about building efficient, scalable applications and eager to learn from hands-on experience in a collaborative environment. Seeking an internship opportunity to apply my skills, contribute to real-world projects, and grow as a developer.

## Frameworks

Bootstrap

Springboot

React

Mysql

MongoDB

Tailwind

## Tools

CSS

HTML

Typescript

## Education

**(2023-2025)**

*High National Diploma*

I am currently doing a HND in institite of software Engineering

**(2021-2022)**

*Diploma of basic*

Did an ICT course about basic of Computer Hardware in ESOF
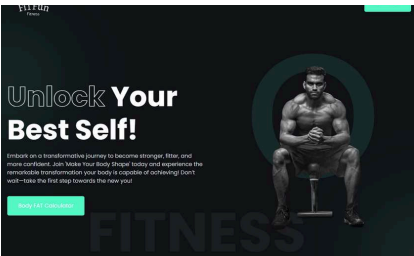
# PROJECTS

### Crop Monitoring System

- Developed a full-stack Crop Management System to help farmers efficiently manage crops, monitor growth, and track inventory.
- Frontend: Built using Bootstrap & Tailwind CSS for a responsive and modern UI.
- Backend: Developed with Spring Boot, ensuring robust data management and seamless API integration.
- Features: Crop tracking, inventory management, weather insights, and farmer dashboard.
- Implemented RESTful APIs for smooth data exchange between frontend and backend.
- Optimized performance and ensured scalability for large datasets.
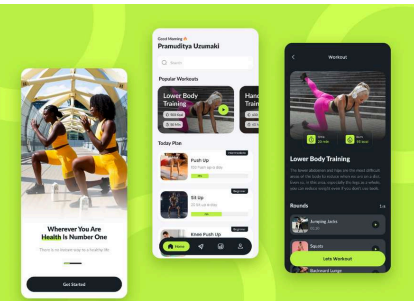


### Fitness Website

- Developed a responsive Fitness Website to provide workout guidance, nutrition tips, and BMI calculation.
- Frontend: Built using HTML, CSS, and JavaScript for an interactive and user-friendly experience.
- Features: BMI Calculator, workout plans, and fitness tips.
- Implemented dynamic UI elements for better user engagement.
- Optimized for performance and mobile responsiveness using modern CSS techniques.



### Fitness Mobile App

- Developed a cross-platform Fitness Mobile App with an intuitive user interface.
- Frontend: Built using React Native with Tailwind CSS for a modern and responsive design.
- Features: BMI Calculator, workout tracking, and fitness tips.
- Optimized for performance with smooth animations and a mobile-friendly layout.
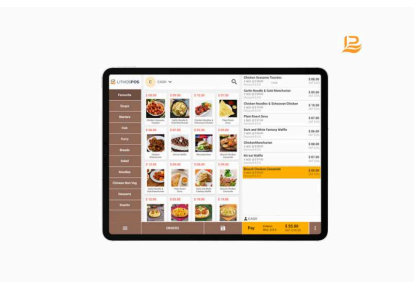- Ensured seamless user experience across both Android and iOS platforms



### Library Management System

- Developed a standalone Library Management System for efficient book and user management.
- Technologies Used: Java, SQL, and ORM for database handling.
- Features: Book borrowing/returning, user and admin panels, branch management, and transaction history.
- Built as a desktop application with a user-friendly interface.
- Ensured smooth database interactions with ORM concepts for optimized performance.
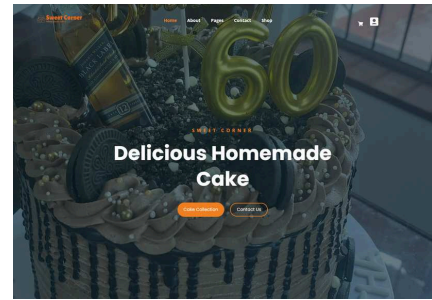


### Cafe Management System

- Developed a standalone Cafe Management System for efficient order and inventory management.
- Technologies Used: Java, JavaFX, SQL, and Jasper Reports.
- Features: Order processing, billing, inventory tracking, and reporting.
- Integrated Jasper Reports for generating detailed sales and inventory reports.
- Designed a user-friendly UI with JavaFX for seamless navigation and usability.
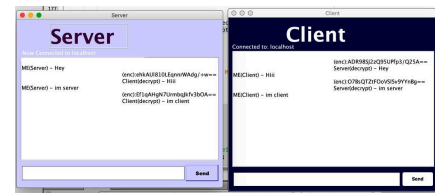
## Cake Shop site

- Developed a business-level Cake Shop website with both frontend and backend integration for smooth operation and order management.
- Technologies Used: Tailwind CSS, JavaScript, jQuery, Spring Boot (backend).
- Frontend: Utilized Tailwind CSS for responsive, modern design and JavaScript for dynamic features.
- Backend: Implemented Spring Boot for handling business logic, user authentication, and order processing.
- Features: Online order system, product catalog, cart management, and customer login.
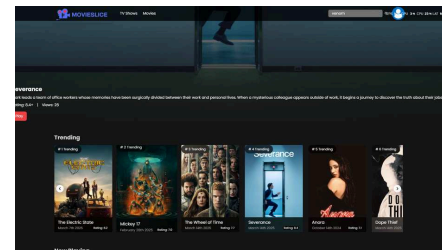- Integrated payment processing and order tracking for a seamless customer experience.

## Chat App

- Developed a real-time Chat Application with group chat functionality and emoji support for enhanced communication.
- Technologies Used: Tailwind CSS (Frontend), JavaFX (Frontend), Java (Backend), Multithreading.
- Frontend: Designed the UI using JavaFX for a rich, interactive experience and Tailwind CSS for responsive styling.
- Backend: Implemented multithreading in Java to handle concurrent chat messages and group chats efficiently.
- Features:Group chat functionality, allowing multiple users to chat simultaneously.
- Emoji support, enabling users to send and receive emojis within messages.
- Real-time message updates with a fast and responsive chat experience.
- User-friendly UI with customizable chat windows and notifications.
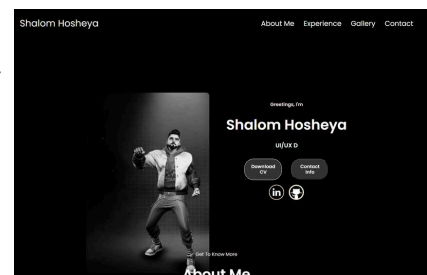
## Movie Site

- Developed a dynamic Movie Site using React and third-party APIs.
- Technologies Used: React, React Hooks, Context API, and third-party API integration.
- Features: Movie search, filtering, real-time data fetching, and responsive UI.
- Implemented modern React tools for state management and component optimization.
- Ensured a seamless user experience with interactive design and smooth navigation.

## PortFolio

- Developed a personal portfolio website to showcase projects, skills, and experience.
- Technologies Used: HTML, CSS, Bootstrap.
- Frontend: Designed using HTML and CSS for structure and styling, with Bootstrap for responsive design and layout.
- Features:Interactive and visually appealing design to highlight key sections (About, Projects, Contact, etc.).
- Responsive layout that adapts seamlessly across various screen sizes and devices.
- Organized sections for easy navigation and a clean user interface.
- Includes a contact form and links to social media profiles and GitHub.

**Please feel free to check all the projects by visting my portfolio**

**https://67dd1e7a270d608f804d296f--shalomhosheyaofficialportfolio.netlify.app/**