

## PROJECTS

### ShoeLifestyle – An eCommerce Full Stack Web Application

*(Currently working)*

**React JS, Express JS, Node JS, Bootstrap, Redux Toolkit, MongoDB, PayPal API.**

This is a fully responsive web application where sellers can list their products to be sold.

Users can add products to their cart, checkout and place the order.

Also simulated PayPal payment for payments.

Used Redux Toolkit for state management. Proper authentication for sign up and login is implemented securely.

### Netflix Clone (Trailer Version)

*(2023)*

**React JS, HTML, CSS, API (third party API handled with axios)**

Created a Netflix website clone to watch trailers pulled from a third-party API with content shown on YouTube (embedded into the app).

Implemented genre-based categorization for easy navigation, enhancing the user experience.

Showcased responsive and visually appealing interfaces, demonstrating the integration of real-time data for an immersive user experience.

### EV Charging Station Management System

*(2023)*

**HTML, CSS, PHP, MySQL**

Developed a user-friendly Charging Station Management System for electric vehicles to meet the market demands with HTML, CSS, PHP, and SQL.

Implemented an efficient booking system with pre-defined slots for users, allowing reservations and company management.

Streamlined operations by enabling companies to view, mark bookings as completed, or cancel them, enhancing overall system functionality.

## SKILLS

#### Coursework:

Data Structures and Algorithms, OOPS, DBMS, Networking

#### Programming:

C, C++, **JavaScript**, Python

#### Web Development:

**React JS**, Express JS, **Node JS**, Bootstrap, JavaScript, Redux Toolkit, PHP, Tailwind CSS, **HTML5**, **CSS3**, **Restful APIs**

#### Databases:

MongoDB, MySQL

#### Version Control:

Git and GitHub

#### Tools:

VS Code, Postman

#### Familiar with:

Docker, Kubernetes, Jenkins, Kafka

#### Others:

**UI/UX**

## EDUCATION

### Bachelor of Technology, Computer Science and Engineering

**7.95/10** (CGPA)

*(2020- June 2024)*

Sir M. Visvesvaraya Institute of Technology (VTU) , Bengaluru

(6 semesters)

**12th** - Sri Venkateshwara Pre-University College, Bengaluru

**88.3%**

*(2020)*

**10th** (CBSE) - Gnyana Sudha Vidyalaya, Bidar

**88.2%**

*(2018)*