

# Sayyid Marvan VT

+966 560604733

sayyidmarvanvt@gmail.com

linkedin.com/in/sayyidmarvanvt

github.com/sayyidmarvanvt

**Visa Status: Visiting Visa (Saudi Arabia)**



## EDUCATION

### B.Tech in Computer Science and Engineering

2019 – 2023

Visvesvaraya Technological University

- CGPA: 7.1/10.0

## WORK EXPERIENCE

### Full Stack Development Intern

July 2024 – August 2024

CipherByte Technologies

Remote

- Created user-friendly features and reusable components using React.js.
- Used React.js workflows to build reliable and easy-to-maintain code.

### MERN Stack Trainee

October 2023 – July 2024

Mentorow Technology

Kochi, IN

- Developed and improved web applications with React.js, focusing on performance and customization.
- Turned designs into responsive and browser-compatible websites.
- Debugged and fixed issues in web applications to improve functionality.
- Worked in a team using Agile methods, helping with sprint planning and reviews.

## PROJECTS

### Crown-Clothing - E-Commerce Store

Live

React, Redux Toolkit, Stripe, Firebase, Netlify

- Developed a fully functional e-commerce store with secure payment integration using Stripe.
- Implemented serverless architecture for backend operations, and used Firebase for user authentication.

### Foodeli - A Food Delivery Website

Live

React, Node.js, Express.js, MongoDB, Stripe

- Developed secure user authentication and integrated Stripe for payments.

### Exedo Estate - A Property Listing Application

Live

React, Redux Toolkit, Node.js, Express.js, MongoDB, Firebase

- Built responsive layouts and implemented CRUD operations with JWT authentication.

### Mentorow - An Educational Institution Website (Team Project)

Live

React.js, Tailwind CSS, Framer Motion

- Collaborated with designers to create responsive UI using Tailwind CSS and Framer Motion.

## SKILLS

**Languages:** JavaScript .

**Frontend:** React.js, HTML5, Redux, Redux Toolkit .

**Backend:** Basic knowledge of Node.js, Express.js, RESTful APIs .

**UI/UX:** CSS3, Sass, Tailwind CSS .

**Tools:** Git, Firebase, GitHub .