# MITHUN KUMAR SEN

### **Full Stack Web Developer**



mithunsen04

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## SUMMARY

A passionate aspiring Full Stack Web Developer skilled in MERN stack, Developing websites using Javascript, React, Node, js, Express. js, and MongoDB. Looking forward to opportunities that can bring challenges and learnings to leverage and hone skills.

# **EDUCATION**

Full Stack Web Development course

#### Masai School

**September 2022 - July 2023** 

B.Sc. in Physics

### University Of Kalyani

**J**une 2019 - July 2022

### 10+2 PCMB

#### Kamalpur Adarsha Vidyapith

**J**une 2017 - June 2019

# TECHNICAL SKILLS



# SOFT SKILLS

Critical Thinking Problem-solving Leadership Eye for detail Teamwork

# CODING PROFILES

Leetcode:// Mithunsen Github:// mithunsen04 HackerRank://mithunsen559

# **PROJECTS**

### 1. Furniture Store | GitHub Link | Deployed Link

An online Furniture Store built using MERN stack with features including user authentication, Home page, Product page, Product details page, Sorting, and Filtering.

#### **Features:**

- Implemented user authentication using Node.js, Express.js, and MongoDB.
- Developed a dynamic UI using React, Redux, and Chakra UI for State management, Page routing, and Add to cart.
- Built a full-stack social media platform using MERN stack technologies.

### **Tech Stack:**

React | Redux | NodeJs | ExpressJs | MongoDB | MongoDB Atlas | Chakra UI

### Areas of responsibility:

- Created Sign-up & Login page.
- Implemented private routing using React-Router
- Created Add to Cart page, Delivery address page & Payment page.

A collaborative project built by a team of 2 web developers in 4 days.

### 2. **Shop.com** | GitHub Link | Deployed Link

Shop.com an E-Comers website provides deals on clothes, beauty, shoes & electronics

#### Features:

- User can Sign up, Login & Logout
- Search functionality
- Product page, Product details page, Cart page
- Responsiveness

#### Tech Stack:

HTML | CSS | JAVA SCRIPT | BOOTSTRAP

### Areas of responsibility:

- Created Sign up & Login page
- Implemented Sorting, Filtering & search denouncing using JavaScript
- Implemented Google Oauth
- · Created the backend using Nodejs, ExpressJs and MongoDB

A collaborative project built by a team of 4 web developers in 4 days.