

## EDUCATION

### B.Tech, Computer Science & Engineering

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2021 - 2025

## PROJECTS

### MineArt

Jan 2024 - Feb 2024

<https://mine-art.vercel.app>

I've built an e-commerce website using Next.js, Tailwind CSS, and MongoDB. Here are the key features:

Product Listings: Users can view a list of products available for purchase.

Product Details: Detailed information about each product, including images, descriptions, and prices.

User Authentication: Secure user authentication using Firebase Authentication.

Shopping Cart: Users can add products to their cart and proceed to checkout.

Admin Panel: An admin route (/admin) allows managing product delivery status.

### BFurnitures

Oct 2023 - Oct 2023

<https://b-furnitures.vercel.app/>

This is an E-Commerce web application that uses the REST API to display information about different Products, including their availability and details. You can add multiple products using an array and add them to your personal cart using MongoDB's database.

Technology Stack:

Next.js: A React framework for building server-rendered applications.

Tailwind CSS: A utility-first CSS framework for creating responsive and stylish UI components.

MongoDB: A NoSQL database that stores data in a flexible, schema-less format.

## SKILLS

### HTML

Intermediate

### CSS

Intermediate

### JavaScript

Intermediate

### ReactJS

Intermediate

**Node.js**

Intermediate

**Next.js**

Intermediate

**MongoDB**

Intermediate

**Firebase**

Beginner

## WORK SAMPLES

**GitHub profile**<https://github.com/365-code>