

SM Sumsuzzaman Siam

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Projects

Estatehive

Dec 2024 – Jan 2025

Real Estate Marketplace

- Designed and developed **EstateHive**, a comprehensive real estate platform enabling users to seamlessly buy, sell, and manage properties.
- Built advanced **property search and filtering** functionalities enabling users to find listings based on location, price range, property type, and other parameters.
- Integrated **favorites and wishlist** system allowing users to save and revisit preferred properties.
- Implemented **real-time notifications** for updates on saved properties and agent interactions using Firebase Cloud Messaging.
- Developed a dedicated **agent dashboard** for managing listings, viewing user inquiries, and tracking property performance.
- Ensured secure **payment integration** for premium listings and featured property promotions using Stripe.

Tools: React.js, JavaScript, Node.js, Express.js, MongoDB, TailwindCss, DaisyUi, Stripe, etc.

SportAxis

Nov 2024 – Dec 2024

Sports Equipment E-commerce Platform

- Designed and built **SportAxis**, an e-commerce platform focused on buying and selling sports equipment such as bats, balls, and protective gear.
- Implemented a fully **dynamic user interface** using React.js and Tailwind CSS to deliver a smooth and responsive shopping experience.
- Added **real-time updates** to reflect changes in product availability, user actions, and order statuses using Firebase.
- Created a clean **category-based navigation** system, allowing users to browse and filter sports gear efficiently by category and type.

Tools: React.js, Node.js, Express.js, MongoDB, JavaScript, Firebase, Tailwind CSS, DaisyUI, etc.

QueryMate

Sep 2024 – Oct 2024

Online Shopping Platform

- Developed **QueryMate**, a modern e-commerce platform inspired by Daraz and Mina Bazar, offering users a seamless online shopping experience.
- Designed an **interactive user interface** using React.js and Tailwind CSS, optimized for engagement and user-friendliness.
- Built a flexible **custom search functionality** enabling users to search products by name, category, or price range efficiently.
- Integrated **user authentication** and ensured **mobile compatibility** for a secure and accessible shopping experience across all devices.

Tools: React.js, JavaScript, Express.js, MongoDB, Firebase, Tailwind CSS, DaisyUI, etc.

Technical Skills

Languages: Javascript, TypeScript, C, C++, HTML, CSS

Frameworks & Tools: React.js, Next.js, Node.js, Express.js, Redux-Toolkit, Redux, Material-UI, Tailwind CSS, Shadcn, Git, Stripe

Database: MongoDB, Firebase

Operating System

Others: LaTeX, Illustrator, Photoshop, AdobeXD, Figma, WordPress

Education

Mirpur College

2020-2025

B.Sc in Computer Science & Engineering (CGPA: 3.29 / 4.00)

Dhaka