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GitHub: <https://github.com/skrehad>

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Technical Skills: HTML5, CSS3, JavaScript (ES6), React.js, Tailwind, Bootstrap, Daisy UI, Material-UI, Node.js, Express.js, MongoDB, RESTful API, Firebase, Netlify, Figma, Vercel, npm, Yarn, Webpack, GitHub, CSS Grid, VS Code, Atom

Best Projects

1. Name: Hotel Booking Website (Full Stack)

Preview || Client-Side Code || Server-Side Link

- Develop an intuitive, user-friendly hotel booking website with seamless registration via Google and Facebook accounts, featuring a responsive design for easy access and bookings from any device.
- Developed a user-friendly hotel search feature with detailed information, images, and ratings for informed decision-making. Implemented an easy-to-use user dashboard for effortless hotel bookings and management.
- Created a powerful admin panel with user management and hotel management capabilities, ensuring smooth operations and maintaining the platform's credibility through booking oversight and review moderation.

Built This Project: React, Node js, Express js, MongoDB

Framework Used: Firebase, tailwind, daisy UI, react-router, react day-picker, react-hot-toast, react-icon, etc...

2. Name: SK GYM Website (Frontend Website)

Preview || Client-Side Code

- Here, Users will find comprehensive information about our experienced trainers, class schedules, informative blogs, and transparent pricing details, and get to know more about us as a fitness community.
- With our gym website, users can see our trainers, class time, blog, pricing, and about us. our gym website is designed to support your fitness goals and help you achieve a healthier, happier lifestyle.
- Our user-friendly interface allows you to book and manage your class attendance.

Built This Project: React, Firebase, tailwind, daisy UI, react-router, react-hot-toast, react-icon, etc...

3. Name: Easy Shop Website (Full Stack)

Preview || Client-Side Code || Server-Side Link

- The E-Commerce website allows users to log in with Google and Github accounts for a seamless experience. Additionally, new users can easily register to create their accounts on the platform.
- The website provides a mobile-friendly shopping experience with a responsive design. It showcases various products with images, detailed descriptions, pricing, ratings, and real-time availability updates from the backend.
- Users can add products to their OrderCard and remove items as needed. After receiving orders, they can leave reviews with ratings and valuable feedback for each product.

Built This Project: React, Node js, Express js, MongoDB

Framework Used: Firebase, tailwind, daisy UI, react-router, react day-picker, react-hot-toast, react-icon, etc...

Experience

I don't have job experience but I have done many projects for myself.

Education

Southeast University in CSE
Present

Languages

Bangla, English