

Sahadat Hosen

"Front-End Web Developer || Passionate about React.js development"

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OBJECTIVE :

Passionate Front-End Web Developer specializing in React.js. Proficient in crafting dynamic user interfaces with a keen eye for performance and user experience. Dedicated to driving innovation and making meaningful contributions to impactful projects .

SKILLS :

Expert : HTML | CSS | Tailwind | JavaScript (ES6) | React | GitHub | Firebase | Daysi Ui | Aos .

Comfortable : Next.js | Node.js | Express.js | MongoDB | Axios .

Familiar : Stripe | Jwt | Tanstack .

Tools : Visual Studio Code | Figma | Pixso | Chrome | Microsoft Edge | Netlify | Surge | Dev Tool .

PROJECTS ::

◆ **1 Travel Hub** (" Tourism Management website ") [Live Demo](#) | [GitHub Client](#) | [GitHub Server](#) .

Overview : Discover Southeast Asia's wonders! Explore, add, and manage tourist spots with ease .

Authenticated users can add, update, and view spots effortlessly. Your personalized travel experience awaits!

KeyFeature

- ★ Users can contribute new tourist spots or update existing ones through a user-friendly form .
- ★ Registered users can create and manage personalized lists of favorite tourist spots .
- ★ Explore tourist spots based on criteria like average cost or popularity .
- ★ Secure user authentication ensures access control and platform contribution .

Used Technology : HTML, CSS, Javascript, React, Mongoddb, Node.js, Express.js .

◆ **2 Task Mania** (" Earning Platform ") [Live Demo](#) | [GitHub Client](#) | [GitHub Server](#) .

Overview : A web application enabling users to earn rewards by completing tasks, managed through distinct roles (Worker, Task-Creator, Admin), featuring secure authentication and a responsive UI for optimal user experience .

KeyFeature

- ★ Customized interfaces for Workers, Task-Creators, and Admins streamline task management and user interactions .
- ★ Effortlessly create, update, and delete tasks with detailed instructions and deadlines .
- ★ Workers earn coins and can easily withdraw earnings in dollars via various payment systems .
- ★ Receive instant updates on task approvals and withdrawals for enhanced user engagement .

Used Technology : HTML, CSS, Javascript, React, Mongoddb, Node.js, Express.js , Stripe .

◆ **3 SnapScript** (" Blog Related website ") [Live Demo](#) | [GitHub Client](#) | [GitHub Server](#) .

Overview : Developed a responsive blog platform with React and Firebase, integrating secure authentication, blog management, wishlist functionality, and advanced UI animations. Optimized for all devices, with comprehensive documentation and a live deployment URL .

KeyFeature

- ★ Robust user authentication supports email/password and social logins (e.g., Google, Facebook) .
- ★ Dynamic blog management allows creation, editing, and deletion of posts with essential details .
- ★ Filters and search options streamline content discovery by category and title .
- ★ Wishlist feature enables users to save and manage favorite blogs across sessions .

Used Technology : HTML, CSS, Javascript, React, Mongoddb, Node.js, Express.js .

CERTIFICATE : [Complete Web Development](#) || [LinkedIn Learning Communication](#) || [10 Minute School](#)

LANGUAGES : Bangla (Native) || English (Conversational) .