

ABU NASER KAYES

ReactJs & NextJs Developer

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Github: [abunaserkayes0.github](https://github.com/abunaserkayes0)

Location: Mirpur-2

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A dedicated and passionate Fronted Web Developer with over a year of industry experience. Proficient in a comprehensive range of technologies including JavaScript, React, Next.js and Familiar with Node.js, Express, MongoDB, Mongoose. Proven expertise in creating, developing, designing, and maintaining dynamic and responsive web applications.

TECH EXPERTISE :

Languages:	JavaScript(ES6),Typescript
ForntEnd:	Html ,Css, Ant-Design, TailwindCss, Javascript , Metarial-UI ,Schade-cn ReactJs, NextJs ,Axios, RTK, Redux
BackEnd:	MongoDB, Mongoose
Tools:	Git & Github,Dev-Tools,VsCode,Postman

WORK EXPERIENCE:

Front-End Developer | GoJustitech

01/01/2024 – 29/07/2024(Intern)

Key Achievements & Responsibilities:

- Developed responsive, reusable, and user-centric web applications using modern technologies such as HTML5, CSS3, JavaScript, Ant Design, React.js, and Next.js.
- Translated high-fidelity UX/UI design mockups into functional, scalable interfaces while maintaining clean and maintainable code.
- Delivered mobile-first, cross-browser-compatible layouts ensuring consistent user experience across all major devices and platforms.
- Enhanced application performance through lazy loading, code minification, and server-side rendering, resulting in significantly improved load speed and user engagement.

Front-End Developer | SkillerZoneLLC

01/03/25 – Present

Achievements & Responsibilities:

- Developed and maintained responsive, scalable job portal and photo stock applications, ensuring a seamless user experience across devices and browsers.
- Translated complex UI/UX wireframes into interactive interfaces using HTML5, CSS3, JavaScript, React.js, Next.js, and Ant Design.
- Optimized performance through lazy loading, code splitting, and server-side rendering, resulting in faster load times and improved SEO.
- Implemented mobile-first design principles to guarantee accessibility and consistency across smartphones, tablets, and desktops.

PROJECTS:

Tourist Spot Management Application

Features:

- Built with React Js for optimized web performance.Utilizes Firebase for secure user authentication.Integrated with MongoDB as the database.
- Implement dynamic rendering of hotel listings and details.Incorporates best practices for data protection.
- Designed for future scalability and the addition of new features.Includes user account management for booking history and preferences.Comprehensive reservation and availability checking functionality.
- Additional feature of this application implement react-typewriter and react-toastify
- Uses Context-API and handles authentication.

LiveSite-Link : <https://havenfinders.netlify.app/>

Client-Side : <https://github.com/abunaserkayes0/havenfinders-client>

Server-Side: <https://github.com/abunaserkayes0/havenfinders-server>

ACADEMIC QUALIFICATION:

B.Sc in CSE (On-Going)

Bangladesh University of Business and Technology(BUBT)

Mirpur-2.

Computer Science & Engineering(CSE)

Last Semester GPA : 3.50

On Going 3rd semester(2nd year)

Passing Year : 2027