

SUMMARY

As a recent graduate with a strong background in JavaScript, React, Redux, Next.js, CSS, Express.js, MongoDB, and Firebase, I bring a fresh perspective and enthusiasm for web development. I excel in crafting visually captivating and user-friendly web applications, all while adhering to industry standards and guidelines. My dedication to precision and creativity make me an ideal fit for collaborative, multidisciplinary teams, and I'm eager to apply my skills to cutting-edge projects.

SKILLS

- **Expertise:** JavaScript, React.js, HTML, CSS, Tailwind CSS, Bootstrap, React Router
- **Comfortable:** Express.js, Redux, MongoDB, RESTful APIs, Firebase, Material UI
- **Familiar:** Node.js, UI/UX Design, WordPress, Socket.IO, Typescript, Mongoose, Next.js,
- **Tools:** GitHub, Git, Figma, VS Code, Chrome Developer Tool, CLI, Axios, React Query, RTK Query,
- **Soft Skills:** Communication, Collaboration, Conflict Resolution, Adaptability, Leadership, Presentation, Problem-solving

PROJECTS

BIOMED, MERN, and Team Project | [Github](#) => [Client](#), [Server](#) | **Live site** => <https://biomed-3abc5.web.app/>

Technologies: React, Firebase, MongoDB, Express.js, Socket.IO, Firestorage, React-Router, JWT, Stripe

- **Real-time Communication:** Users, including instructors and students, can seamlessly engage in real-time messaging and video calls, fostering efficient collaboration.
- **Integrated Video Conferencing:** The platform incorporates user-friendly video conferencing capabilities, available both on the main website and within the Community page, promoting accessibility and enhancing user engagement.
- **Role-based Dashboards:** Upon class enrollment, individuals are provided with personalized dashboards tailored to their specific roles, streamlining their interaction and experience within the platform.

MusicMaestro, MERN Project | [Github](#) => [Client](#), [Server](#) | **Live site** => <https://musicmaestro-2b4f6.web.app/>

Technologies: React, Firebase, MongoDB, Express.js, JWT, Axios, React-Query, React Router, Swiper

- **Personalized Dashboards:** Students receive personalized dashboards upon class enrollment, providing them with a unique and intuitive class experience tailored to their needs.
- **Secure Payment System:** Our secure payment system, powered by Stripe, guarantees the safety of all transactions, instilling trust and reliability when students sign up for classes, and ensuring a worry-free enrollment experience.
- **User Authentication:** The website uses Firebase and JWT to make sure that only authorized users can access it. This helps keep your information safe and secure when you use the site.

ToyTree, MERN Project | [Github](#) => [Client](#), [Server](#) | **Live site** => <https://toy-tree.web.app/>

Technologies: React, Firebase, MongoDB, Express.js, AOS, React Router, Swiper, TailwindCSS

- **User Authentication:** Firebase guarantees robust user authentication on the website, preserving the security of user accounts and sensitive information.
- **Streamlined Class Management:** Instructors efficiently initiate classes, enrol students, and access role-specific dashboards, promoting effective class management and participation.
- **CRUD Operations:** The website implements robust CRUD (Create, Read, Update, Delete) functionality with MongoDB, enabling seamless data management and retrieval.

EDUCATION

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| BBA Honours, Management | Govt B.M College, Barishal, Bangladesh | 2017-18 - Ongoing |
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LANGUAGES

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| Bangla: Native | English: Proficient | Hindi: Intermediate |
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