

Sabit Bin Azad

IBM CERTIFIED PROFESSIONAL · FULL-STACK DEVELOPER

Dhaka, Bangladesh

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Summary

Certified Full-Stack Web Developer with hands-on experience building and deploying scalable applications using React.js, Node.js, Express.js, and MongoDB. Skilled in developing RESTful APIs, implementing JWT-based authentication, and building responsive UIs. Strong understanding of Agile workflows, clean code, and performance optimization.

Certificates

- 2024 IBM Full Stack Software Developer - Professional Certificate (Total: 15 courses), IBM
2025 IBM Back-end JavaScript Developer - Professional Certificate (Total: 11 courses), IBM
2025 IBM Full Stack JavaScript Developer - Professional Certificate (Total: 12 courses), IBM

Education

Canadian University of Bangladesh (CUB)

B.Sc. IN COMPUTER SCIENCE AND ENGINEERING

Dhaka, Bangladesh

Feb. 2022 – Apr. 2025

Projects Experience

Prismatic E-commerce Sunglass Store

Built a responsive e-commerce web app using React (Vite) and Tailwind CSS. Implemented routing with React Router, interactive sliders with React Slick, and integrated DaisyUI for styled components. Used Lucide React for icons. Focused on clean UI/UX and scalable frontend architecture.

Technologies: React.js, Tailwind CSS, Redux, Lucide, DaisyUI, React Router

Role: Frontend Developer

Live Site

Film Hunt

Built a sleek, responsive movie search application using React.js, Tailwind CSS, and Vite for high performance. Integrated OMDB API to fetch movie metadata and YouTube Data API to display official trailers. Implemented React Router for seamless page transitions and designed a mobile-first UI with real-time search functionality and debounced input handling.

Technologies: React.js, Tailwind CSS, Vite, OMDB API, YouTube Data API, React Router

Role: Frontend Developer

Live Site | GitHub

Gift Link

Developed a full-stack web application that enables users to donate and discover free household items. Designed and implemented secure JWT-based authentication, created RESTful APIs using Node.js and Express.js, and built a responsive frontend with React.js and Tailwind CSS. Integrated MongoDB for storing user data and gift listings, with complete CRUD functionality for managing posts and profiles. Focused on clean UI, API error handling, and responsive design for all screen sizes.

Technologies: React.js, Node.js, Express.js, MongoDB, JSON Web Tokens (JWT), Tailwind CSS

Role: Full-Stack Developer

GitHub Repository

Skills

- Programming Languages:** JavaScript (ES6+), TypeScript (Basic), Python, C, C++, Java
- Frontend Development:** React.js, Next.js (Basic), HTML5, CSS3, Tailwind CSS, DaisyUI
- Backend Development:** Node.js, Express.js, REST APIs, JWT, bcrypt
- Databases:** MongoDB, MySQL
- Tools:** Git, GitHub, Postman, Docker (Basic), Kubernetes (Basic), Vercel, Render

Soft Skills

- Self-motivated and fast learner with a continuous improvement mindset
- Time management and ability to meet deadlines in agile workflows
- Adaptability to new tools, technologies, and remote collaboration