Bristy Akter

Next.js Developer

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Summary

I am a passionate Web Developer skilled in creating responsive front-end applications using React.js, Tailwind CSS, and JavaScript, with experience in full-stack projects utilizing Next.js, Node.js and MongoDB. My goal is to grow as a Full Stack Developer and contribute to impactful, innovative projects in the tech industry.

Technical Skills

· **Front-End:** React.js, Tailwind CSS, JavaScript (ES6+), Redux, HTML5, CSS3, Firebase, React Router.
· **Back-End:** Next.js, Node.js, Express.js, Authentication with JWT, OAuth.
· **Database:** MongoDB.
· **Tools:** Visual Studio Code (VS Code), GitHub, Render, npm (package managers), Figma, Vercel, Netlify.

Interpersonal Skills

· Effective Communication, Time Management, Teamwork, Leadership, Patience & Persistence.

Projects

❖ **Auctoria (an Online Auction Platform)**

A team project focused on building a full-featured online auction system for product bidding and real-time engagement.

Technologies Used:
• **Frontend:** React.js, Tailwind CSS, React Router, Redux, Firebase Authentication
• **Backend:** Node.js, Express.js, Socket.io, MongoDB.
• **Payment:** Stripe Integration.
• **Security:** JWT, Account Lockout Logic

Features: **[Live Link](#)** || **[Client Github Repository](#)** || **[Server Github Repository](#)**

 Auction Listing System – Sellers can list products with images, prices, and timers.
 Real-Time Bidding – Live countdown timers and dynamic auction updates for active participation.
 Admin Tools – Manage users, handle fraud reports, view platform analytics.
 Secure Payments – Stripe checkout integration with real-time confirmation.

My Contributions:
 Developed the **Add Product Page** for sellers to list auctions with images, pricing, and timers.
 Built the **All Auctions Page** with search and filter features.
 Created the **Featured Products** and **Latest Auction Buzz** sections showing real-time auction highlights.
 Implemented Whole **Admin Dashboard Features.**

❖ **CareSphere (Medical Camps Management System)**

A comprehensive web application designed to manage medical camps efficiently. Users can explore, register, and participate in medical camps, while organizers can create and manage camps seamlessly.

Technologies Used: Tailwind, Firebase Auth, Node.js, Express.js, MongoDB, Stripe

Features: **[Live Link](#)** || **[Client Github Repository](#)** || **[Server Github Repository](#)**

 Dynamic Camp Management: Search, sort, and join camps with real-time participant updates.
 Role-Based Dashboards: Organizers manage camps & payments; participants track registrations & payments.
 Secure Payments: Stripe integration, manual payment confirmation, and cancellation management.

Educational Background

· **Bachelor of Science in Computer Science and Engineering**
  Institute of Science and Technology | 2020-2025

Languages

• Bangla: Native. || English: Fluent.