

ANJUM HOSSAIN

Web Developer

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Portfolio: [Anjum Hossain](#)

PROFESSIONAL SUMMARY

Frontend-focused developer with strong hands-on experience building responsive and user-friendly web applications using React.js, JavaScript, HTML5, and Tailwind CSS. Skilled in creating reusable UI components, integrating REST APIs, managing application state, and writing clean, maintainable code. Passionate about learning modern frontend technologies and contributing effectively within collaborative development teams.

SKILLS & TOOLS

Languages : JavaScript (ES6+), Python

Frontend : React.js, Next.js, HTML5, CSS3, Tailwind CSS, DaisyUI

Backend : Node.js, Express.js

Database : MongoDB, MySQL

Tools & Version Control: Git, GitHub, Postman

PROJECTS

Exclusive(An ecommerce website)

[Live Link](#) | [GitHub Link](#)

- Tech Stack - React, Firebase, Tailwind CSS, DaisyUI
- Implemented a responsive e-commerce interface using React and Firebase, featuring secure user authentication, wishlist and shopping cart functionality, dynamic UI updates, and efficient product browsing with search and category filters across all devices. Built reusable React components and ensured cross-device compatibility with responsive layouts.

Espresso Emporium(Coffee Management Store)

[Live Link](#) | [GitHub Link](#)

- Tech Stack - React, Node.js, MongoDB, Firebase
- Integrated REST APIs with React for real-time CRUD operations and secure authentication using Firebase. Built a responsive coffee management system with Firebase Authentication and protected routes, enabling secure user access, full CRUD operations for managing coffee items, and an admin-friendly dashboard with API-based data handling.

AdoptBuddy

[Live Link](#) | [GitHub Link](#)

- Tech Stack - React, Tailwind CSS, Inertia.js, Laravel
- Developed a responsive pet adoption platform that connects adopters with available pets through detailed profiles and images, featuring smooth navigation. Focused on clean UI architecture and smooth navigation for better user experience.

CarvanaX

[Live Link](#) | [GitHub Link](#)

- Tech Stack - React, Node.js, Express, MongoDB, React Router, Tailwind CSS
- Developed a full-stack car dealership management system with secure admin authentication and complete car inventory CRUD operations. Implemented dynamic car listings, detailed car view pages, and responsive UI using React and Tailwind CSS. Integrated REST APIs with Express and MongoDB for real-time data handling

EDUCATION

BSc in Computer Science & Engineering (3.83/4.00)

Jan 2022 - Dec 2025

Daffodil International University, Ashulia, Savar

Research based Project on "Deep Learning Approaches to Identify Deepfake Images"

CERTIFICATION

SOLVIO AI Hackathon – 2025: I led my team and developed responsive interfaces with API integration in the SOLVIO AI Hackathon 2025. This built my skills in collaboration, JavaScript, and fast frontend delivery. [\[Certificate\]](#)

DIU Unlock The Algorithm Contest: I ranked in the top 100 of the DIU Unlock The Algorithm Contest. It improved my problem-solving and data-handling skills for frontend state and API work.

DIU Take-Off Programming Contest, Fall 2022: I reached the final round of the DIU Take-Off Programming Contest, Fall 2022.