

Nasrin Parvin

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OBJECTIVE

Dynamic and motivated B.Tech Graduate in Computer Science and Engineering, seeking an opportunity to leverage my skills and knowledge in a collaborative environment, contributing to organizational growth while enhancing my professional expertise.

EDUCATION

2021 - 2025	B.Tech in Computer Science and Engineering at Government College of Engineering and Ceramic Technology	CGPA: 8.6/10.0
2020	12th from West Bengal Council of Higher Secondary Education at Abdul Motalib High Madrasah	89.65%
2018	10th from West Bengal Board of Secondary Education at Nakole High School	88.72%

SKILLS

Languages	Java, C, JavaScript, SQL
Web Development	HTML, CSS, Tailwind CSS, React, ASP.NET
Database	SQL Server, Entity Framework
Tools & Platforms	Git, GitHub, Visual Studio, VS Code, Vercel
Other Skills	OOP, DBMS, Data Structures & Algorithms, Computer Networks
Interests	Reading Books, Logo & Poster Design, Playing Badminton, Cricket

PROJECTS

Sparsha React, .NET, SQL , Framer Motion [Link](#)

- Developed a full-stack e-commerce web app for buying and selling antique items with wishlist and cart functionality.
- Enabled user-friendly online ordering and secure checkout using role-based authentication.
- Built seller dashboard for item uploads, real-time bid viewing, and bid locking functionality.
- Used React for dynamic UI, .NET Core for APIs, and SQL Server for efficient data management.

Astha React, Tailwind CSS, ASP.Net [Link](#)

- Developed a full-stack medical appointment system using React, Tailwind CSS, ASP.NET Core, and MS SQL Server.
- Enabled secure login, registration, and role-based access for doctors and patients.
- Implemented appointment booking based on location, OPD, and doctor availability.
- Built doctor-side tools for submitting reports and tracking diagnosis.

Myntra Clone React, CSS, JavaScript, Fake API [Link](#)

- Built a frontend-only Myntra-inspired e-commerce site using React and Tailwind CSS.
- Included wishlist, cart functionality, and category-based filtering
- Integrated fake APIs for user data persistence.