# Nasrin Parvin

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#### EDUCATION

Government College of Engineering and Ceramic Technology

Bachelor of Technology - Computer Science and Engineering; CGPA: 8.69(till 7th Sem)

Kolkata, India
2021-2025

ullet Abdul Motalib High Madrasah (H.S) 89.95%

Howrah, India 2020

• Nakole High School 89.85%

Howrah, India 2018

## SKILLS SUMMARY

• Languages:: Java, C, JavaScript

• IT Contructs: OOPS, DBMS, CN, DSA

• Frontend:: React, TailwindCSS, Bootstrap, HTML, CSS

• Backend:: ASP.NET

• Tools:: Git, GitHub, VS Code, Visual Studio Code, Firebase, Postman

Soft Skills:: Event Management, Teamwork, Problem solving, Strong Leadership qualities
Interests:: Logo and Poster Design, Listening stories, Reading books, Badminton, Cricket

# PROJECTS

### 1. Astha App

- 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.

# 2. Algo Visualizer

- Created an interactive React web app using Framer Motion for visualizing sorting and searching algorithms.
- Added step-by-step animation, speed control, and random data generation for educational use.

#### 3. Myntra Clone

- 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.

## 4. TODO App

• Developed a task manager app with add, edit, and delete features and a smooth user interface.

#### 5. QR Generator App

• Created an app that generates downloadable JPG QR codes from text, images, or links.