POULOMI ROUTH

Kolkata, West Bengal

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EDUCATION

Techno India University, Salt Lake   **2022 – 2026**
*CSE - **CGPA - 8.13 [Till 2nd Year]***   *Kolkata, West Bengal*

Bankura Banga Vidyalaya   **2020 – 2022**
*WBCHSE - 12th - **Percentage - 96.2%***   *Bankura, West Bengal*

Bankura Mission Girls School   **2019 – 2020**
*WBBSE - 10th - **Percentage - 94.1%***   *Bankura, West Bengal*

COURSEWORK / SKILLS

- DSA
- DBMS
- OOP
- Operating Systems
- Web Development
- Version Control

TECHNICAL SKILLS

Languages: C, C++, Java, JavaScript
Frontend: HTML, CSS, React.js, Tailwind CSS
Backend: Nodejs, Expressjs, Mongodb, Mongoose
Developer Tools: Visual Studio Code, Git, GitHub, Vite, Netlify, Vercel

SOFT SKILLS

Strengths: Teamwork , Collaboration, Problem-Solving, Adaptability , Learning Agility

PROJECTS

HealthHub-Hospital Management System ⧉ | MERN , Tailwind   **MARCH 2025**
- A modern, responsive MERN stack app that simplifies hospital operations—managing doctors, patients, prescriptions, inventory, beds, staff, and finances.
- Secure role-based login to ensures a smooth experience for both Admin and Receptionist.
- Project Live

MIND-Mental Health Support ⧉ | MERN , Tailwind   **MAY 2025**
- Mind is a full stack mental wellness platform designed to support users through mood tracking, meditation, yoga, soothing music, and personalized self-care tools.
- It features secure user authentication, subscriptions, to-do lists, helpline access, chat support, and the option to book doctor appointments when needed.
- Project Live

Netflix Clone ⧉ | ReactJS, Tailwind, Firebase   **OCT 2024**
- A completely responsive Netflix-inspired web application on React.js containing dynamic movie/TV show carousels with smooth scrolling, powered by TMDB API data fetching
- Integrated Firebase for user authentication (login and signup functionality).
- Project Live

Youtube UI Clone ⧉ | ReactJS, Tailwind, Youtube V3 API   **NOV 2024**
- A fully responsive YouTube-inspired web application, designed using React.js which contains dynamic video grids, and category filters that had data fetched from APIs, such as the YouTube Data API v3.
- Project Live