

Brajamohan Das

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Technical Skills

Programming Languages: Javascript, Typescript, C, C++, Python

Frameworks: React, NextJs, ExpressJs, Tailwind

Tools and Technologies: Git, VS Code, Google suite, Linux

Relevant Course Work: DBMS, DSA

Education

Kalinga Institute of Industrial Technology

B.Tech in Computer Science and Engineering (CGPA: 7.11/ 10.00)

Expected Sep 2026

Bhubaneswar, Odisha

Scholars Global School

Senior Secondary (XII), Science, CBSE (Percentage: 61)

2022

Bahadurgarh , Haryana

Scholars Global School

Secondary (X), CBSE (Percentage: 68)

2020

Bahadurgarh , Haryana

Academic Projects

AI-Tool APP | React.js, Tailwind,Vite,Node.js,Express.js | 🔗 AI-Tools

- Combines 5 AI tools (**Summarizer**, **Image Captioner**, **Translator**, **Code Explainer**, **Visual Q and A**) in one React application.
- Using both frontend and backend integrated it with the **Google Generative AI API**.
- Production-ready app deployed on **Vercel** (frontend) and **Render** (backend) with proper CORS configuration.
- Includes file uploads (50MB), **history tracking**, **mobile-responsive sidebar**, and **localStorage persistence**.

MMSpace | HTML, CSS, JavaScript, React, Socket.IO | 🔗 MMSpace

- Implemented secure multi-role authentication (Admin, Mentor, Mentee).
- Integrated a **real-time communication** platform for group and individual chat and system-wide notifications .
- Engineered core modules for **attendance tracking**, **leave management** with approval workflows, and **mentee progress monitoring**.
- Designed a modern and **responsive UI** which feature Glassmorphism effects and a dark mode toggle.

Open Source

Kestra

Open Source

Contributor

- Contributed bug fixes and UI improvements via pull requests
- Worked with maintainers through code reviews. changes merged into main branch

spacebar-chat

Open Source

Contributor

- Implemented feature enhancements and bug fixes for a real-time chat application
- Successfully merged contributions through GitHub pull request workflow