

DEBDIP BHATTACHARYA

FRONTEND DEVELOPER

CONTACT

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64/15 Dr SC Banerjee Road, Kol-700010

SKILLS

Languages- C, C++, HTML, CSS, JS, ReactJS, Tailwindcss, Bootstrap

Strengths- Problem Solving, Time Management, Team Collaboration, Communication Skill, Leadership, Project Management, Technical Proficiency, Self Motivated, Multitasker

EDUCATION

Meghnad Saha Institute of Technology, Kolkata, West Bengal

2022-2026

Bachelor of Computer Science and Engineering

South Point High School, Kolkata, West Bengal

2010-2022

Class XII (CBSE), 87.34%

LANGUAGES

Bengali
Hindi
English

PROFILE

Motivated CSE undergraduate with a solid foundation in computer science and a passion for software development. Proficient in various programming languages and technologies, with a proven ability to quickly learn and adapt. Known for excellent problem-solving skills, attention to detail, and effective teamwork. Seeking an entry-level IT position to leverage my technical skills and contribute to innovative projects.

PROJECTS

- Developed a food delivery app clone using React.js and Tailwind CSS, showcasing modern web development skills.
 - Implemented user authentication features, including sign-up and login pages, ensuring secure access to the site.
 - Designed a responsive and user-friendly interface, enhancing user experience across various devices.
 - Integrated state management to handle user data efficiently, providing seamless navigation and functionality.
 - Applied best practices in coding and design, resulting in a clean, maintainable codebase.
- Developed a Spotify clone with real-time music playback and song-changing capabilities.
 - Implemented user authentication and personalized playlists.
 - Integrated a responsive UI for an optimal user experience across devices.
- Ensured seamless performance and scalability through efficient coding practices. Developed a travel kit website using ReactJs and Tailwind, functioning as a to-do application for packing lists.
 - Implemented features allowing users to add items, display them dynamically, and strike out packed items.
 - Integrated a real-time counter to display the number of packed items and calculate the packing progress percentage.
 - Designed a user-friendly interface to enhance user interaction and ease of use.
- Currently developing a client-based MMA website using Reactjs and Tailwind, with a responsive design, accessible across various devices.
 - Created a dynamic home page and an event page showcasing live and past MMA events in West Bengal and other states.
 - Implemented a search feature allowing users to view detailed statistics on MMA players, including match history and scores.
 - Developed a contact page enabling easy communication with the website owner.
 - Designed an affiliation page displaying current affiliates and sponsors of the MMA club.
 - Ensured seamless user experience and optimized performance through best practices in web development.
- Simultaneously developed various smaller projects, such as a calculator, tic-tac-toe game, and rock-paper-scissors game, enhancing my skills in React.js, HTML, CSS, Tailwind, and JavaScript.

Awards and Achievements

- Secured 2nd place in a website development competition organized by Future Institute of Technology (FIEM), receiving award money. and actively participated in numerous tech fests and coding competitions, showcasing technical skills and innovation.
- Played a key role in the college's official technical club "Megatronix," organizing one of the largest tech fests in Eastern India, as termed by Edugraph and Times of India.
- Professional state and national badminton player, representing school and West Bengal in the National Badminton Championship held in Odisha in 2019, achieving 4th place.