Abhijeet Singh

Kolkata, India

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Summary

Enthusiastic and self-taught Front-End Developer proficient in JavaScript, C++, React.js, HTML5, CSS3, and Tailwind CSS. Skilled at building responsive and visually appealing web applications, with a portfolio of numerous personal projects. Achieved Rank 6 in college-level hackathon "The Bitz," demonstrating problem-solving and teamwork abilities. Passionate about exploring the latest web technologies and integrating AI-driven solutions. Seeking an internship opportunity to apply technical skills, enhance expertise, and contribute to innovative development projects.

Projects

TourMeghalaya - Meghalaya Tourism Website

HTML 5, CSS 3, Javascript
Github

MEGHALAYA STATE TOURISM WEBSITE

Developed an interactive and visually captivating tourism platform showcasing Meghalaya's natural beauty, culture, and attractions. Features responsive design, smooth navigation, high-quality visuals, and informative content to enhance user engagement and travel awareness.

Bits n Bytes

React.js, Tailwind CSS
Github

COLLECTION OF BLOGS ON CODING, WEB DEV., AND TECH TRENDS.

A technology-focused blog providing detailed tutorials, practical coding tips, and insightful articles on web development, programming, and emerging tech trends, aimed at helping developers improve their skills and stay current in the ever-evolving tech landscape.

HostelHub - Hostel Management System

React.js, CSS 3
Github

SMART DIGITAL SOLUTION FOR SEAMLESS HOSTEL MANAGEMENT

A smart web-based platform that streamlines hostel operations, offering features like room allocation, complaint tracking, and visitor logging for students, wardens, and administrators in one place.

Technical Skills

Fluent Areas	HTML 5, CSS 3, Javascript.
Programming Languages	C, C++.
Libraries/Frameworks	React.js, Tailwind CSS.
Tool stack	Git & Github, Canva, Vercel, VS Code.

Education

Brainware University

Kolkata, India
July 2024 - 2027

DIPLOMA IN COMPUTER SCIENCE AND ENGINEERING

Achievements

- Google Cloud Arcade Games Cohort 2 (2025) – Completed advanced cloud computing labs in Security Command Center, Pub/Sub, BigQuery, and Cloud Storage, earning skill badges and strengthening GCP expertise.
- BIT Mesra Hackathon (Tech-a-thon)(2025) – Shortlisted for the final round of BIT Mesra Tech-a-thon after clearing Rounds 1 and 2.
- Brainware University Hackathon (The Bitz) (2025) – Developed an innovative hostel and mess management platform with AI-based room allocation, complaint tracking, and visitor log features.