

Debjit Dey

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Professional Summary

Enthusiastic and detail-oriented Web Developer with hands-on experience in building full-stack applications using React.js, Node.js, MongoDB, and Tailwind CSS. Strong foundation in data structures, algorithms, and problem-solving. Passionate about creating efficient, user-friendly web solutions. Actively seeking opportunities to grow in dynamic software development roles.

Skills

Languages: C, C++, Java, Python, JavaScript, SQL

Web Technologies: HTML5, CSS3, Tailwind CSS, Bootstrap, React.js, Node.js, Express.js

Databases: MongoDB, MySQL

Tools & Platforms: Git, GitHub, Vercel, Render, Netlify, Postman

Work Experience

Core Team Member – GJUS&T Coders Club (July 2023 – July 2024)

- Organized 10+ coding competitions and technical workshops, enhancing campus tech culture
- Conducted Monthly Coding Tests to promote regular practice and healthy competition
- Led 'Tech Titan' initiative encouraging peer-led technical educationCoordinated hackathons and tech-fests with 100+ participants

Coding Contest Winner – Tech Fest "Konark", Guru Jambheshwar University (Feb 2025)

- Secured 3rd position in the university-level coding competition "Crown for Code"
- Competed among top programmers and demonstrated problem-solving and coding efficiency under pressure

Technical Projects

DataHub – Full Stack File Storage App

React.js, Node.js, Express.js, MongoDB, Cloudinary

- Developed a secure file storage platform with features like upload, download, and file management also Implemented JWT authentication, password hashing with bcrypt, and user-specific access and Used Cloudinary for file storage and Render for deployment
[Live](#) | [GitHub](#)

Real-Time Chat App

Node.js, Express, Socket.io, Bootstrap

- Built a real-time chat application supporting multiple users and chat rooms and Added join/leave notifications and audio alerts using Socket.io events
[GitHub](#)

Task Management System

HTML, CSS, JavaScript

- Created a drag-and-drop task board with three stages: Todo, Doing, Done and Included features for editing and deleting tasks in real-time
[Live](#)

Additional Projects: Currency Converter, Password Generator, Amazon Clone, Disney+ Hotstar Clone ([See Portfolio](#))

Education

B.Tech in Computer Science & Engineering – Guru Jambheshwar University of Science & Technology, Hisar (Aug 2022 – Jun 2026) | CGPA: 7.59/10

Relevant Coursework: Data Structures & Algorithms, OOP, DBMS, OS, CN, Advanced DSA

Jawahar Navodaya Vidyalaya, Dihibagnan, WB (Class 6 to 12)

Relevant Subjects: Python, MySQL, Leadership, Communication

Certifications & Achievements

- Google Frontend Bootcamp
- Amazon Frontend Bootcamp
- Microsoft Frontend Bootcamp
- NCC 'A' Certificate

Other Information

Volunteer Experience: Haryana Red Cross Society (2023–Present), NSS (2022–2023), NCC (2018–2020)

Languages: English | Hindi | Bengali