Debanga Raz Hazarika

Guwahati, Assam 787001 • debangaraz2000@gmail.com • +91 91012-27640 LinkedIn

SUMMARY

Detail-oriented and enthusiastic **Full Stack Developer** and hands-on experience in **MERN stack development**, **Problem-Solving Skills.** Eager to contribute enthusiasm, adaptability, and a fresh perspective to a dynamic team.

EDUCATION

- **Assam Kaziranga University**   Jorhat, Assam
  Bachelor Of Technology – Computer Science   *2021 –2025(Expected)*

SKILL SUMMARY

- **Languages:** C, C++, Python, JavaScript, TypeScript, HTML, CSS, Latex
- **Frameworks:** React.JS, Redux.JS, Tailwind CSS, Node.JS, Express.JS
- **Tools:** Git, GitHub, MySQL, Linux Mongo Atlas, Figma, Vercel, Firebase, Linux.
- **Coursework:** Data Structure and Algorithms, Database Management System, Object Oriented Programming, Operating System
- **Soft Skills:** Problem Solving, Excellent Communication Skills, Team collaboration, Adaptability

EXPERINCE

- **CodSoft**
  Summer Internship   *June'24-August'24*
  - Built web applications using **React.js** with reusable components and key features like Virtual **DOM** and JSX to enhance performance. **Developed** interactive and responsive web applications utilizing **Tailwind** and **CSS** to improve user interface and experience.
  - Created a **portfolio** project and a **scientific calculator**, showcasing strong front-end development skills and problem-solving capabilities.

PROJECTS

- **Dotion –** *A Collaborative Notes App*
  - Built a full-stack Notion clone with a rich text editor, nested documents cover images, and document publishing functionality.
  - **Integrated** real-time database management using **Convex** for live updates and synchronization. Developed the front-end using **React.js** and **Tailwind CSS**, Design the back-end using **Node.js** and **Express.js** for robust API creation, handling requests, and server-side operations.

- **IntelliPark –** *Automated Parking Allotment System*
  - Developed a web app managing parking spaces, enabling time/date-based bookings and optimized slot allocation using **ML**. Added **navigation assistance** to guide users to their assigned slots for improved convenience.
  - Technologies Used: **MERN Stack (MongoDB, Express.js, React.js, Node.js)** for full-stack development, and **Machine Learning** for intelligent parking space optimization.

CERTIFICATIONS

- Accenture UK - Developer and Technology Job Simulation by Forage
- Udemy - Basics of Database Design & Development
- Udemy - Python Developer Essentials
- Infosys Springboard- JavaScript