

OJAS BHOSALE

Full Stack Web Developer

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SUMMARY

I am a proactive student at IIIT Manipur, poised to graduate in 2025. A dedicated full-stack web developer and competitive programmer, I demonstrate excellence in problem-solving and possess effective communication skills. My motivation, sense of responsibility, and proactive approach make me adept at embracing challenges. I bring a robust work ethic and a commitment to continuous learning, making a valuable contribution to any team.

SKILLS

- C/C++ | Linux | OOPS | DBMS | MySQL | Data Structures (DSA)
- HTML | CSS | JavaScript | PHP | Material-UI | Bootstrap
- MongoDB | Express Js | React Js | Node Js
- UI/UX Design | Figma (Software) | Wireframing and prototyping

PROJECTS

MERN	Expense Tracker Web Application This Expense Tracker web app leverages technologies like React.js, Node.js, and MongoDB Atlas, with the backend hosted on Render and the frontend hosted on Netlify. Postman was used for API testing, ensuring the reliability of the backend services.	Project Link
JAVASCRIPT	AudibleScript : Text to Voice Developed a JavaScript-based application to convert text into speech. The application utilizes specific libraries or APIs used to generate high-quality, natural-sounding voice output. Users can input text, and the application dynamically converts it into an audible format, providing an inclusive and user-friendly experience.	Project Link
REACT	Modulation Simulator Designed and developed a web-based Modulation Simulator using HTML, CSS, and JavaScript, featuring real-time visualization of different modulation schemes. The simulator provides an interactive platform for users to experiment with modulation parameters, enhancing understanding of communication principles.	Project Link
DBMS	Relational Algebra Operations : DBMS Implemented a dynamic and informative website focused on educating users about fundamental relational algebra operations in Database Management Systems (DBMS). The project showcases a practical understanding of database concepts and how relational algebra serves as a foundation for manipulating data.	Project Link

EDUCATION

2021 - 2025	B.Tech (ECE)	Indian Institute Of Information Technology Senapati, Manipur
2019 - 2021	12th/Intermediate 88 Percent	Sanjay Ghodawat Junior College

EXPERIENCE

2022	Google Development Student Club Google Development Student Club excelling in leadership, fostering a vibrant community, and advancing innovation in the dynamic realm of programming.	IIIT Manipur
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LANGUAGES

- English
- Hindi
- Marathi