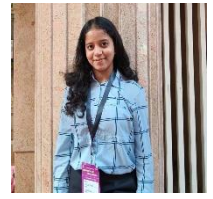# TULSI PUJARI

Information Technology

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ACADEMIC QUALIFICATIONS :

Bachelor of Engineering in Information Technology   **2022-2026**
Thakur College of Engineering and Technology   *9.52 CGPA*

Higher Secondary School Certificate (H.S.C)   **2020-2022**
Shardhashram Vidyamandir Junior College Of Science &Voc   *79%*

Secondary School Certificate (S.S.C)   **2019-2020**
Holy Cross High School   *94%*

COURSEWORK/SKILLS :

Languages: C, Java, Javascript, Typescript

Database: SQL, MongoDB, PostgreSQL

Tools: Git, Github, Docker, Vercel, Render, Postman

Knowledge: HTML, CSS, TailwindCSS, ReactJS, Redux, NextJS, Express.js, Node.js, Langchain, Prisma, AWS

PROJECTS :

InterWin / Reactjs, TailwindCSS, Express.js, Node.js, MongoDB, Gemini Api, Firebase,Prisma   **March 2024**
- Developed a comprehensive job portal where users can apply to jobs from various companies, prepare for interviews with topic-wise quizzes and important question sheets, use an AI-powered resume builder, and get 24/7 support via chatbot.
- Integrated features for scheduling expert meetings and created dedicated panels for recruiters and instructors to manage job postings and learning content.

EduCrew / Nextjs, TailwindCSS, Node.js,Express.js ,MongoDB, Zegocloud   **Jan 2025**
- Developed a collaborative platform enabling students and individuals to form groups, assign tasks with deadlines, track individual progress, and conduct study sessions via integrated meeting features.
- Implemented secure group joining via email invites and added functionality for sharing resource materials within the group to enhance collaborative learning..

INTERNSHIP :

Varcsoft   (*Full Stack Developer*)   **Jan 2025 – May 2025**
- Built an AI agent using LangChain and LangGraph for enterprise-level NLP and decision-making; also led full-stack development of client projects, including user and admin panels.
- Developed a broadcasting system with Next.js, PostgreSQL, Prisma, Node.js, and Express, enhancing user experience by turning designs into functional features.

Weld & Metal Fabrication (*Web Developer*)   **Dec 2024 - Feb 2025**
- Designed, developed, and deployed the startup's portfolio website with seamless full-stack functionality
- Integrated interactive 3D model previews using Three.js and managed SEO strategies to improve visibility and performance.

Drixx Solutions (*Web Developer*)   **Dec 2024 – Jan 2025**
- Designed and developed dynamic full-stack websites and applications for multiple clients, ensuring scalable architectures and optimized performance.
- Collaborated with clients to deliver tailored solutions and created Drixx Solutions' portfolio website to showcase their services.

CO/EXTRA-CURRICULAR ACTIVITIES :

- Participated in SIH, Herspark and Hackwart Hackathon
- Member of Publication team of ACM-IT
- Successfully completed 5 client projects as a freelancer

HOBBIES :

Singing, Reading Books, Exploring New Places