

SHANTANU BASUMATARY

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INTRODUCTION

Passionate developer skilled in ReactJS, Node.js, and MongoDB, with hands-on experience in projects like SharePlate (real-time food donation) and Netflix GPT (AI-powered movie search). Strong problem-solving abilities, eager to learn and innovate. Currently pursuing MCA at NIT Warangal.

EDUCATION

- **National Institute of Technology, Warangal** 2023-2026
Master of Computer Applications
- **Lalit Chandra Bharali College, Maligaon (Gauhati University)** 2020-2023
Bachelor of Science in Computer Science

PERSONAL PROJECTS

- **SharePlate** [Github Link](#)
[Live Link](#)
Connecting restaurants with volunteers to rescue food and reduce waste.
 - Tools & technologies used: ReactJS, TailwindCSS, NodeJs, ExpressJs, MongoDB, Socket.IO
 - Developed a real-time donation platform connecting restaurants and volunteers with geolocation matching via Socket.IO and Google Maps.
 - Created a responsive UI using ReactJS and Tailwind CSS.
 - Built a scalable backend with Node.js, Express.js, and MongoDB, and implemented OTP-based password reset with Nodemailer.
- **Netflix GPT** [Github Link](#)
[Live Link](#)
Netflix with Integrated ChatGPT for search
 - Tools & technologies used: HTML, TailwindCSS, ReactJS, Firebase, TMDB API, OPENAI API
 - ReactJS for a seamless user interface. Redux for efficient state management
 - Tailwind CSS for beautiful styling Firebase for secure authentication
 - Vercel for smooth deployment and hosting
- **Portfolio** [Portfolio Link](#)
My Developer Portfolio Site
 - Tools & technologies used: HTML, CSS, ReactJS
 - Developed a responsive Single-Page Application for mobile and for desktop.
 - Incorporated eye-catching hover effects and integrated EmailJS for efficient direct contact within the website.

HACKATHON PROJECTS

- **Astha** [Github Link](#)
[Live Link](#)
Clinic management platform with dashboard, appointments, prescriptions, and secure records.
 - * Developed Astha, a clinic management platform using HTML, CSS, JavaScript, MongoDB, Express.js, Node.js, Axios, Cloudinary, and Vercel for hosting.
 - * Implemented key features including a dashboard for clinics/patients, appointment scheduling, and prescription management.
 - * Reached the Final Round in the Medecro.ai Hackathon 2024, showcasing teamwork and healthcare-focused innovation.

TECHNICAL SKILLS AND INTERESTS

Languages: Javascript, C++, HTML, CSS, Python, Java
Developer Tools: Git, Github, Docker
Frameworks: ReactJs, ExpressJS, Tailwind CSS
Cloud/Databases: Firebase, MySQL, MongoDB, AWS

CODING PLATFORM PROFILES

- **Leetcode** [Link](#)

ACHIEVEMENTS

- **Certificate of Participation on Tri-NIT Hackathon** [Link](#)
- **Certificate of Participation Coding Round of the HackOn With Amazon-Season 4** [Link](#)