

Sujan Ali

Agartala, Tripura | sujan@xerolabs.tech | +91 8798634773 | sujan.ques2.tech | linkedin.com/in/sujan3647
github.com/sujan3647

Summary

Passionate Full Stack Developer skilled in JavaScript, React, Node.js, and Java, with expertise in building impactful web applications and managing digital marketing, operations, and team coordination.

Technologies

Languages : JavaScript, Typescript, C, Java, Python, Solidity

Frameworks & Libraries : Nodejs, React, Nextjs, SpringBoot

Tools & Version Control : Postman, Git, Vercel, Figma, Canva

Achievements

- 4rd Rank in State Level Cyber Security Hackathon organised by NIT-Agartala & DIT , where we build a Powerful Keylogger
- Participate in IEEE CIS Kolkata Chapter Organized by the Department of CSE, Assam University, Silchar. Learned advanced optimization techniques from renowned computer scientists representing institutions from 20+ countries worldwide.
- 396 all India Rank in the VJ National Level Hackathon, competing with top talents across the country. Developed an innovative tech solution under intense time constraints and real-world problem statements

Education

ICFAI University Tripura : Pursuing Integrated Masters of Computer Applications Sept 2022 – Present
TBSE 10 and 12: Khowai Govt English Medium Class 12 School upto 2021

Internship

Software Development & DevOps Intern, NIC, (Agartala, Tripura) May 2023 – Aug 2023

- I developed a secure data encryption and decryption service using Java Spring Boot and React,
- MongoDB for the database, Docker for containerization, and deployed it on Render.
- Contributed a reusable backend component, now integrated into the live government project

Full Stack Developer, NexusLogic Technologies, (Telangana, Hyderabad) June 2023 – September 2023

- I have built almost three websites using the MERN stack, focusing on React, Node.js, Express, and MongoDB.
- Implemented JWT authentication for secure website authorization and user management
- Developed and optimized RESTful APIs, ensuring seamless backend-to-frontend communication
- Gained hands-on experience in full-stack development, API security, and database management.

Leadership-Qualities

Geeks For Geeks - Campus Mantri April 2025 – Present

Startup & Incubation Center IUT, IIC - Student Covenor & Internship Coordinator February 2025 – Present

CSE Coding Club Algoric - President, Operation Team Leads April 2025 – Present

BCA Coding Club Ques2 - General Secretary September 2024 – April 2025

Placement Coordinator - Department of Computer Applications March 2024 – Present

Organized Competition - TechNOVATE : 160+ Participants, ICARIA 2025 4 Day 2025
Technical Event : 200+ Participants(Inter-Institution)

Projects

Doctor Appointment Website

- Online Platform Where Patients can book their Appointment through this application
- Tools Used: Nextjs, Typescript, Tailwind-Css, Google Login, PostgreSQL, Shadcn

Blockchain Based Data Storing Web

- You can store your data through Blockchain , a secured data storing application
- Tools Used: Nextjs, Typescript, Solidity, Tailwind-Css, IPFS, MongoDB, Hardhat, Metamask

Blockchain Based Lottery App

- A lottery app where users must pay at least 1 ETH to join. The lottery starts when there are at least 3 participants. Once started, the winner receives the total amount directly to their account.
- Tools Used: React, Tailwind, Ganache, Metamask, Shadcn