SUSOBHAN KUMAR MAJI

Full-Stack Developer

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SUMMARY

I am a Full-Stack Developer with extensive experience in crafting scalable web applications harnessing technologies like React.js, Node.js, and MongoDB. My expertise includes developing RESTful APIs, managing authentication, and ensuring application security. With a solid background in both technical and cybersecurity roles, I excel in creating robust and efficient software solutions that deliver exceptional user experiences

EXPERIENCE

Technical Recruiter
SnapX.ai

📅 07/2025 - 09/2025

- Managed recruitment for IT roles including Developers, Data Analysts, Cloud Engineers, and IT Project Managers
- Maintained 90% interview-to-selection ratio
- Built talent pipelines using LinkedIn and professional networks

Technical Recruiter
Dexian

📅 08/2024 - 05/2025

- Handled end-to-end recruitment for IT and cybersecurity roles
- Worked with hiring managers to define job requirements
- Used LinkedIn Recruiter, Monster, Dice, CareerBuilder for sourcing

Intern
Valeurbit Infosec

📅 08/2021 - 11/2021

CyberSecurity Intern
- Conducted penetration testing using Burp Suite, Kali Linux, and Nmap
- Performed network analysis using Wireshark
- Identified security vulnerabilities and documented findings aligned with risk assessment and mitigation practices

EDUCATION

PG-DAC (Post Graduate Diploma in Advanced Computing)
C-DAC

📅 09/2025 – 02/2026

B.Tech - Computer Engineering
The Neotia University

📅 01/2018 - 01/2022

SKILLS

React Node.js Java

Java Spring Express.js MongoDB

RESTful API JWT JavaScript

HTML Git Linux Tailwind

Cybersecurity Burp Suite

Kali Linux Nmap Wireshark

REST GitHub Vercel

Bootstrap jQuery Cisco C/C++

PROJECTS

AutoHub

Full-Stack Web Application
- Developed a scalable full-stack web application using React.js for frontend and Node.js/Express.js for backend services
- Designed and implemented RESTful APIs for user, admin, and role-based operations
- Integrated JWT-based authentication and role-based access control
- Managed database schema and CRUD operations using MongoDB
- Used Git and GitHub for version control and collaborative development

COVID-19 Tracker

Web Application
- Built a real-time COVID-19 data visualization application using React.js
- Integrated third-party REST APIs for live data updates
- Designed responsive UI components for improved user experience
- Deployed application on Vercel