SATHYA NARAYANAN.S

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SUMMARY

I am a Full-stack Developer with a strong foundation in front-end and back-end technologies. I am passionate about building user-friendly, innovative web applications and eager to contribute to impactful digital projects through effective team collaboration.

SKILLS

Programming: JavaScript, TypeScript, Basics of Python

Front-end: HTML, CSS, React JS, Tailwind CSS, Next JS, Framer Motion

Back-end: Express JS, PostgreSQL, MongoDB **Devops-Cloud:** Firebase, Git, GitHub, Docker

PROJECTS

Connectify

- Tech Stack: ReactJS, MongoDB Atlas, Express JS, Tailwind CSS, Passport JS, Google, and GitHub Auth
- Connectify is a web platform that enhances academic and professional collaboration through blogs, forums, project teaming, and event management.
- Built interactive modules for blog publishing, Stack Overflow-style Q&A, project collaborations with team invites, and event postings, boosting user engagement and knowledge sharing.

Auto Assist Hub

- Tech Stack: ReactJS, Tailwind CSS, Express JS, MongoDB Atlas
- Auto Assist Hub revolutionizes vehicle service management by connecting owners with service providers through a robust web platform, enabling seamless service requests and efficient business operations
- Built a web platform connecting vehicle owners with service providers, boosting job acquisition by 30% and reducing communication errors by 99% through automation.

ACHIVEMENTS

Runner, National-level Technical Symposium SPYDER:

Led a team to victory in the SPYDER Ideathon by developing an innovative solution for beginner musicians

Participation, SIH 2023:

Participate in the Smart India Hackathon Internal Competition in our College

EDUCATION

BSc Computer Science with Cognitive Systems

2022-2025

Sri Krishna Arts and Science College, Coimbatore

HSC

Sri Gopal Naidu Higher Secondary School, Coimbatore

2021-2022

CERTICATIONS

Meta Front-End Development Certificate from Coursera

Oracle SQL From Coursera

Introduction To MongoDB from MongoDB University

MongoDB Data Modelling from MongoDB University

HOBBIES

Reading Books, Watching Movies, and Exploring New Places