

SHREENEVIKHA N

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FULL STACK DEVELOPER

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PROFILE

I'm a curious technologist with a builder's mindset — driven by challenges, guided by purpose, and fueled by continuous learning. I design scalable solutions not just to solve problems, but to unlock new possibilities and accelerate meaningful progress. I aim to deliver impact-driven, future-ready platforms.

EDUCATION

SNS College of Technology, Coimbatore, TN

2020 – 2024

B.E. Computer Science and Engineering | CGPA: **9.02**

Vijayalakshmi Matric Hr. Sec. School, Coimbatore, TN

HSC | Score: **79%**

2019 – 2020

SSLC | Score: **92%**

2017 – 2018

SKILLS

Languages: Java, JavaScript, Python

Frameworks & Libraries: React.js, Next.js, Material UI, Bootstrap

Databases: MongoDB, MySQL

Tools: Git, Postman, Canva, VS Code, Excel, Cursor, Trae , [Draw.io](https://draw.io), n8n

Area Of Interests: Web Development, NLP, Cloud Computing, Gen AI

Strengths: Prompt Engineering, Analytical Thinking, Adaptability, Communication

Awards & Certifications

Data Acquisition & Manipulation |Guvi

Generative AI |Guvi

Next JS |Guvi

IMUN Online Conference | Campus Ambassador

EXPERIENCE

SNS INNOVATION HUB, Coimbatore - Junior Software Associate

JULY 2024 - PRESENT

Currently developing a modern accountant tool as part of a fintech project, blending traditional ERP functionalities with a user-friendly interface. Actively involved in full-stack development using the MERN stack, with a focus on API integration, wireframing, UI/UX design and Backend models. Took on the Scrum Master role, facilitating agile sprints, stand-ups, and cross-functional collaboration. Continuously learning through hands-on research, API documentation, and fintech domain exploration. Expanding into Gen AI, automation, and intelligent system integration to build a future-ready platform, aiming to deliver **tangible results** in usability, scalability, and automation.

Skillzin Technologies - Coimbatore | 2024 - Learning and Development

JAN 2024 - JUNE 2024

Learned and applied **Servlets and JSP** to build backend web applications

Practiced debugging, deployment, and backend performance optimization

Integrated traditional Java concepts into full-stack workflows to strengthen backend foundations

PROJECTS

Healthcare Master Intelligence Dashboard

Tech Stack : Python , Dash , Plotly

Designed an interactive dashboard to visualize healthcare data and improve data-driven decision-making

Implemented real-time data filters for patient metrics, trends, and performance analysis,

Focused on scalability and ease-of-use for medical administrators and researchers

Fintech Project : Accounting Tool (Ongoing)

Tech Stack : MERN Stack , Microservices - Architecture

Biz Books offers a unique toggle button that lets users effortlessly switch between a modern, sleek interface and a traditional, familiar layout. Integrated **microservices architecture** for better scalability and modularity. This hybrid approach ensures comfort for users transitioning from legacy tools like Tally while embracing modern fintech innovations—delivering the best of both worlds in one seamless experience.
