

I'm a highly driven full-stack developer specializing in the MERN stack, passionate about building scalable, user-centric applications. With expertise in frontend and backend technologies, I create innovative solutions that enhance efficiency and user experience. Seeking a challenging frontend role to apply my creativity and technical expertise to impactful projects.

Work Experience

Software Developer Engineer (SDE-1)  
Aapmor Technologies

September 2024 – Present

- Contributed to the **Identity Governance and Administration (IGA)** project, developing secure access solutions for platforms like **SAP, Azure, and Jira** using the **MERN stack**.
- Engineered **role-based access control (RBAC)** and **privileged access management (PAM)** features to streamline user authentication and authorization.
- Developed and optimized **real-time data streaming** and **event-driven architectures**, ensuring seamless identity synchronization across multiple platforms.
- Collaborated with **enterprise clients** to design scalable identity solutions tailored to their security and compliance needs.
- Integrated **audit logging and compliance tracking** to enhance security posture and regulatory adherence.

Full Stack Developer Intern  
Aapmor Technologies

March 2024 – August 2024

- Developed **event scheduling and real-time updates** using **Next.js and MongoDB**, improving **UI performance and backend efficiency**.
- Led **MERN stack** development to enhance HR functions such as **employee onboarding, attendance tracking, and performance reviews**, improving **HR operational efficiency**.
- Built **custom APIs** for seamless data exchange between microservices, reducing load time and improving **system responsiveness**.
- Worked closely with **client teams** to gather requirements, implement feedback, and deploy solutions that **optimized workforce management**.
- Designed and implemented a **dashboard with analytics** for real-time monitoring of HR metrics, increasing **data visibility** for HR managers.

Skills Summary

- Programming Languages:** C, Java, SQL, JavaScript
- Frameworks:** React.js, Express.js, Node.js, Next.js
- Database** MongoDB
- Tools:** Alteryx (Data Analysis), Excel, GitHub
- Soft Skills:** Problem-solving abilities, Critical thinking, Creativity, Communication

## Education

### Geetanjali College of Engineering and Technology

B-Tech Mechanical Engineering, CGPA: 8.3

June 2019 – June 2023

### Sri Chaitanya Junior college

Senior Secondary Education – MPC, CGPA: 8.3

June 2017 – March 2019

### D A V Public School

Secondary Education – CBSE, CGPA: 7.0

March 2017

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## Projects

### Naukri Webpage Clone

Feb 2024 – Mar 2024

- Created a Naukri frontend clone using React.js, JavaScript, and CSS.
- Implemented job listing, search functionalities, and user profiles to simulate Naukri's platform.

**Git Link:** <https://github.com/srini154/nkclone>

### Zomato Webpage Clone

Sept 2023 – October 2023

- Developed a Zomato frontend clone using React.js, JavaScript, and CSS.
- Replicated Zomato's interface and features, emphasizing frontend web development skills.

**Git Link:** <https://github.com/srini154/Assignment-4>

## Certifications

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- |     |   |              |
|-----|---|--------------|
| I.  | Accenture Developer Experience Program (Forage) | January 2023 |
| II. | Getting Started with Python (Coursera)          | May 2021     |

## Achievements

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- **AICTE Vishwakarma Awards (April-2020):** Our flower knitting machine, showcased at the prestigious AICTE Vishwakarma Awards and represented our college.
  - **DST & Texas Instruments India Contest (2019):** Proposed a novel concept of recycling vegetable waste into valuable manure, demonstrating a commitment to sustainable practices and environmental preservation.

## Declaration

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I confirm that all the information provided in this resume is accurate and true to the best of my knowledge.

Place: Hyderabad