

MURIKIPUDI CHANAKYA SAI

Hyderabad, India · chanakyasai5@gmail.com · +91 8790142124

LinkedIn: <https://www.linkedin.com/in/murikipudi-chanakya-sai-54a4a0ba/>

PROFESSIONAL SUMMARY

- Experienced Full Stack Developer with 2 years and 1 month of expertise, specializing in MERN stack development.
 - Proficient in crafting robust backend APIs and dynamic frontend applications using MongoDB, Express JS, React JS, and Node JS.
-

WORK EXPERIENCE

Mern Stack Developer

Hyderabad, India

Infiniticube Services Pvt. Ltd

Nov 2022-present

- Worked as a Fullstack developer for the development of various applications as per clients needs in MERN stack.
 - Worked on creation of multiple backend API's and around 4 frontend applications.
 - Actively participated in every production deployment, supported in resolving production issues, participated in code reviews of peers.
 - Key Projects:
 - a. **Janz Medical Supply:** Contributed to the development of an Ecommerce platform designed to simplify the purchase of medical equipment for users.
 - b. **MTM Logix:** Contributed to the development of the Logix project, facilitating seamless collaboration between sales and pricing teams for efficient quote creation and approval, optimizing container transportation across various modes.
 - c. **Vison:** Contributed to the Vison project, an AI-driven platform with template-based content generation, a YouTube chat feature and a real-time chat section that supports document uploads and general chat functionality.
-

EDUCATION

Scaler Neovarsity

Master of Science in Computer Science

Expected Graduation: 2025

Malla Reddy Engineering College

Bachelor of Technology, Electrical and Electronics Engineering

Graduation: 2017

Percentage: 84.42

Hyderabad, India

SKILLS

Languages and Tools: Javascript, Typescript, React JS, Next JS, Redux, HTML 5, CSS 3, Bootstrap, Node JS , MongoDB, Sequelize ORM, REST API , GraphQL, WebSocket, Jest, GitHub.

Soft Skills: Communication, Teamwork and Critical thinking.

SKILL CERTIFICATES (SCALER ACADEMY)

- Data Structures & Algorithms
- Javascript
- Frontend (React)
- Databases and SQL