

# SIVA MANGA SRI CHINNI NALLA

7093269833 ◊ Amalapuram, Konaseema

◊ [nallasivamangasrichinni@gmail.com](mailto:nallasivamangasrichinni@gmail.com) ◊ [Linkedin](#) ◊ [Github](#) ◊ [Leetcode](#)

## OBJECTIVE

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Detail-oriented Frontend React Developer with practical experience in building component-based, responsive web applications and integrating RESTful APIs using Node.js and FastAPI. Strong foundation in JavaScript, DSA, and backend logic. Looking for an opportunity to contribute to scalable web development projects while growing as a full-stack developer.

## EDUCATION

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**Rajiv Gandhi University of Knowledge and Technologies Nuzvid ,2022-2026**

Bachelor of Technology, Computer Science and Engineering

**CGPA:8.79**

**Rajiv Gandhi University of Knowledge and Technologies Nuzvid , 2020-2022**

Pre University Course (PUC)

**CGPA:9.85(Rank 187 out of 1000)**

**Z.P.P.High School, Gollavilli ,2015-2020**

**598/600**

NMMS Scholarship Awardee

## SKILLS

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- **Programming :** Python ,Java, C
- **Frontend:** React.js, JavaScript, Html, CSS
- **Backend:** Node.js
- **Databases:** SQL, MySQL
- **Core CS:** Data Structures and Algorithms, OOPS
- **Other Skills:** Problem solving ,Presentation Skills, Communication

## INTERNSHIPS

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**AI intern** Viswam.AI

(May 2025-Aug 2025)

Done my internship at Viswam.AI, where contributed to AI-based applications focused on multilingual text processing. Assisted in backend logic integration and data validation tasks.

**Web Developer intern** Main Flow Services and Technologies

(Dec 2024-Jan 2025)

Worked as a Web Developer intern ,where I designed dynamic web forms to collect user inputs and implemented a secure SQL database storage for managing data. Assisted in frontend-backend integration and debugging.

## PROJECTS

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**AI-Powered Resume Builder ([link](#))**

**FastAPI, React.js, Ollama, python**

- Developed an AI-Powered Resume Builder which enables users to generate professional resumes through an interactive, conversational interface.
- Designed RESTful APIs using FastAPI to process user inputs and generate structured resume content.
- Implemented JSON schema parsing and DOCX generation using python-docx.
- Managed backend logic for prompt processing and AI model interaction (Ollama LLaMa3).
- Ensured proper error handling and request validation for stable API performance.

**Restaurant Reservation System(MERN stack)([link](#))**

**MongoDB,Express.js,React.js,Node.js**

- Developed a full-stack restaurant reservation platform using MERN architecture.
- Designed structured MongoDB schema for users, reservations and timeslots with proper validation and referencing.
- Implemented backend logic to prevent double booking by validating date and timeslots availability.
- Integrated middleware for request validation, error handling and route protection.
- Connected React frontend with backend APIs for real time reservation updates.

**Indian Landmark Identifier ([link](#))**

**Python, , REST APIs**

- Designed backend logic to handle image uploads and metadata storage using SQLite.
- Implemented database schema to manage landmark details, multilingual descriptions and image paths.
- Integrated Hugging face translation model(IndicTrans2) for multilingual processing .
- Ensured data validation and error handling for stable request processing.

## CERTIFICATIONS

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- React.js Essential Training Certificate
- Mastering React.js
- Introduction to Data Science with Python
- SQL using MYSQL and Database Design

Linkedin  
Infosys SpringBoard  
HarvardX  
Scaler

## ACHIEVEMENTS AND EXTRA-CURRICULAR ACTIVITIES

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- Solved 200+ problems on Leetcode focusing on Data Structures and Algorithms.
- Won Certificate of Excellence at Scientia 2020 (RGUKT Nuzvid).
- Participated in Smart India Hackathon(SIH 2024).
- Volunteer, National Service Scheme(NSS) , Rgukt Nuzvid.
- Content Writer ,Ecrush Organization, Rgukt Nuzvid.