Chundu Siva Nageswara Rao

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Objective

Enthusiastic MERN Stack Developer with a passion for building scalable and user-friendly web applications. Strong foundation in JavaScript, React.js, Node.js, and MongoDB. Seeking an opportunity to contribute technical skills and creativity to a dynamic team.

EDUATION

B. Tech Computer Science and Engineering   2021-2025*
Andhra Loyola Institute of Engineering and Technology • Vijayawada, India • 7.4
Intermediate   2019-2021
Bhashyam Jr. college, Intermediate (MPC) • Guntur • 9.1
Schooling   2018-2019
Viswa Jyothi Public School • Guntur • 9.0

SKILLS SUMMARY

- **Programming Languages:** Python, JavaScript, SQL
- **Frontend Technologies:** HTML, CSS, React.js, Redux, Tailwind CSS
- **Backend Technologies:** Node.js, Express.js
- **Database Management:** MongoDB, MySQL
- **Tools & Other:** Git, GitHub, Rest APIs, JWT Authentication, Firebase, GSAP, THREE.js, R3F, R3D
- **Soft Skills:** Communication, Decision Making, Teamwork, Problem-Solving

INTERNSHIPS

MERN Full Stack Intern: Datavalley   January 2025 - March 2024, Vijayawada
- Software development Company India.
- Assisted in developing and deploying machine learning models that improved classification accuracy by using Python libraries such as TensorFlow and scikit-learn.

JavaScript Developer Intern: Skill Dezire   June 2024 - August 2024, Vijayawada
- Developed and optimized web applications using HTML, CSS, and JavaScript.
- Collaborated on improving user interface efficiency within team projects.

Machine Learning Developer Intern: Indian Servers   June 2023 - August 2023, Vijayawada
- Software development Company India.
- Assisted in developing and deploying machine learning models that improved classification accuracy by using Python libraries such as TensorFlow and scikit-learn.

Workshop

BRAIN O VISION — Data Science with Python (International Workshop)   **February 2024**
SWETCHA — Web Development Workshop   **September 2022**

PROJECTS

Engineering Resource Hub   **November 2023 - December 2023**

Technologies: MERN Stack (MongoDB, Express.js, React.js, Node.js)
- Built a user-friendly web platform for engineering students to access study materials and resources.
- Included resources on core subjects, aptitude, programming languages, and web development.
- Designed with a user-friendly interface for easy navigation and quick access to academic resources.

FitFuel Nutrition Bot   **June 2023 - August 2023**

Technologies: Python, NLP, Telegram API
- Built a Telegram bot to provide nutritional details (protein, calories, carbs) for foods, targeted at bodybuilders.
- Leveraged NLP to process user queries and fetch accurate nutritional data from an API.

Hard Skills

- Problem solving | Good at coding