

# AMARAGONDA ADHITHYA

CHOPPADANDI, KARIMNAGAR, TELANGANA ♦ PIN CODE:505415

[adhithyaamaragonda@gmail.com](mailto:adhithyaamaragonda@gmail.com) ♦ [linkedin.com/in/amaragonda-adhithya](https://linkedin.com/in/amaragonda-adhithya) ♦ [github.com/ADHITHYAAMARAGONDA](https://github.com/ADHITHYAAMARAGONDA)

## OBJECTIVE

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Results-driven B.Tech CSE student specializing in data science, proficient in DSA, Java, Python, R, and SQL. Eager to secure an internship opportunity to apply expertise in data analytics and machine learning algorithms. Passionate about solving complex problems, extracting meaningful insights from data, and contributing to innovative projects in a dynamic team environment.

## EDUCATION

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### LOVELY PROFESSIONAL UNIVERSITY

PHAGWARA, PUNJAB

2022-2026

**CGPA:** 7.06

### TRINITY JUNIOR COLLEGE

KARIMNAGAR, TELANGANA

2020-2022

**Percentage:** 91.9%

### SADHANA SCHOOL OF EXCELLENCE

KARIMNAGAR, TELANGANA

2020

**CGPA:** 10

## SKILLS

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**Technical Skills**      JAVA, C++, HTML AND CSS, DSA, R AND SQL

**Soft Skills**            TIME MANAGEMENT, CURIOSITY AND EAGER TO LEARN, RESILIENCE

## PROJECTS

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**Online Tutoring System SRS:** Authored comprehensive Software Requirements Specification (SRS) for an Online Tutoring System, adhering to IEEE standards. Demonstrated expertise in technical writing, requirement gathering, and documentation. Utilized Microsoft Word/Google Docs for clear and accessible documentation.

**Created a Blog Website:** Crafted a blog website using HTML, CSS, and JavaScript, showcasing design prowess and frontend development skills. Implemented responsive design principles for optimal user experience across devices. Leveraged JavaScript for dynamic content rendering and interactivity, enhancing user engagement.

**Courier Management System Development:** Engineered a Courier Management System utilizing C language, demonstrating proficiency in algorithmic logic and system development. Implemented core functionalities for tracking, sorting, and managing courier deliveries efficiently. Ensured robust error handling and optimized performance for seamless operation.

## CERTIFICATIONS

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- Programming in C++: A, Hands-on Introduction from Coursera.
- Mastering Data Structures And Algorithms Using C & C++ from Udemy.
- Excel Skills for Data Analytics and Visualization From Coursera.
- Generative AI From Coursera.
- Introduction to Hardware and Operating Systems.
- Become a Data Scientist from LinkedIn.

## EXTRA-CURRICULAR ACTIVITIES

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- Recognized for leadership in environmental stewardship, fostering community engagement, and driving impactful conservation efforts.
- Participated in competitive coding competitions hosted by Coding Ninjas, honing problem-solving skills and algorithmic proficiency.