Sai Kiran Reddy Mogili

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SKILLS SUMMARY

Python, C++, C, SQL, Bash, JAVA, HTML, CSS • Languages:

ReactJS, NodeJS, Bootstrap • Frameworks:

• Soft Skills: Leadership, Event Management, Team Co-ordinating, Working under Critical Conditions

EDUCATION

VNR Vignana Jyothi Institute of Engineering and Technology

Bachelor of Technology - Artificial Intelligence and Data Science; GPA: 8.27

Hyderabad, India

May 2025

Courses: Artificial Intelligence, Fundamentals of Data Science, Mathematical Modelling for Data Science, Operating Systems, Computer Networks, Software Engineering, Data Structures, Design and Analysis Of Algorithms, Linear Algebra, Discrete Mathematics, Database Management System, Probability and Applied Statistics

Narayana Junior College

Intermediate - MPC; PERCENTAGE:98.4

Hyderabad, India March 2021

Projects

- Sentiment Analysis on a particular text (Machine learning, Data Handling): Developed and implemented a high-accuracy AI model utilizing machine learning algorithms to perform sentiment analysis on text, categorizing it into distinct categories for diverse applications; achieved an average accuracy rate of over 90 percent Tech: Python, Machine learning algorithms. (December '23)
- Library Management System: Engineered an interface specifically designed to handle the large-scale systems, encompassing of 100's of new materials. Introduced an online public access feature and an administration module for the library. Tech: DBMS (October '22)
- Responsive Web Design (Web pages): Webpages designed using the frontend and backend technologies. Tech: HTML, CSS, JavaScript, MongoDB, NodeJS (March '22)

CERTIFICATIONS

Infosys SpringBoard - Prompt Engineering, Introduction to Unix

December 2023

Infosys SpringBoard-Introduction to Cloud Computing

December 2023

DataScience for Engineers-NPTEL

March 2023

Hackerrank - Python(Basic)

March 2023

Introduction to Machine Learning - Kaggle

January 2023

Hackerrank - Problem Solving

January 2023

ACHIEVEMENTS

- Won the Logo Designing Contest For VJ Data Questers Club(Data Science Club): Developed an award-winning logo design for VJ Data Questers Club, capturing the essence of data science through innovative visuals and typography, earning recognition for outstanding artistic talent. (November '22)
- Secured first position in AI ART JAM competition in RIMLAND event.: RIMLAND is an intercollege event conducted to give exposure about the growing AI and ML technologies. (March '23)

Volunteer Experience

Volunteer for Nss Hyderabad, India Organized events to help the needy and conducted mega blood donation camps 2022 - Present

Co-ordinator for the Street Cause Club

Hyderabad, India Largest student run NGO. Arranged fund raising events like the Arman Malik Concert. Jan 2022 - 2023

Orchestrated engaging workshops as an active member, facilitated growth of chapter membership by 40 percent

EVENTS AND WORKSHOPS

Convergence 2K22

Participated in Technical events, Coding Contest in the Technical Fest

Drones and Robotics Workshop

Certified from the workshop on drones and robotics, using arduino and hardware elements.