Dasari Sai Siri Reddy

dasarisaisiri@gmail.com | +91-9573398218
GitHub | LinkedIn | Credly | Leetcode | HackerRank
Hanamkonda, Telangana, India

Education

SR University, Bachelor of Technology in Computer Science and Engineering • CGPA: 9.3/10.0	Aug 2023 – June 2027
Resonance Junior College, Intermediate 2023 • Percentage: 96.7	June 2021 – Mar 2023
SPR High School, SSC • GPA: 10.0/10.0	June 2020 – Mar 2021

Experience

Artificial Intelligence and Machine Learning Intern, AICTE – India.   July 2024 – Sep 2024
- Learned and implemented many Machine learning techniques in real life scenarios using amazon sage maker.

Skills

- **Programming:** C | Java | Python
- **Frameworks:** Flask | Django | Tableau | PowerBI
- **Web:** HTML | CSS | JavaScript | ReactJS
- **Coursework:** DSA | Operating System | DBMS | CN
- **Databases:** SQL
- **Tools:** Visual Studio Code
- **Source & Version Control:** Git | GitHub
- **Other Skills:** Data Analysis, Machine Learning.

Projects

Heart Disease Prediction System | PYTHON, MACHINE LEARNING ALGORITHMS
- Developed a Machine learning project to predict the risk of heart disease by analyzing patient records.

Airways Web Page| HTML, CSS, JavaScript
- Developed a full-fledged front-end website using HTML, CSS, and JavaScript. It includes Home, Explore, and Flights pages. The Manage Booking section supports booking of hotels, cars, and travel insurance. The Contact Us page features a review section, and there is also a Hiring section for job applications.
- **Link for the Webpage**

Smart Product Design
- Line Following Robot.

DocTime app a full-stack application | REACTJS, PYTHON, FLASK
- Built docTime, a full-stack doctor appointment app using React.js, Flask, and SQLite with user login and appointment booking features.

Ml-Driven Resume Analyzer | HTML, CSS, JavaScript, PYTHON, FLASK
- Built an ML-driven Resume Analyzer that scores resumes against job descriptions using NLP. Implemented with HTML, CSS, JavaScript (frontend) and Python-Flask (backend).

Certifications

- Career Essentials in Generative AI | Microsoft   Jun 2025
- Microsoft Azure AI Essentials | Microsoft   Jun 2025
- Introduction to Cybersecurity | CISCO   Jun 2025