

ADURI SAI PRATEIK

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EDUCATION

SRM Institute of Science and Technology, Chennai, India Bachelor of Technology in Computer Science and Engineering Courses: DSA, Computer Networks, Operating System, Software Engineering and Project management, Compiler Design, DBMS	June 2021 - Present CGPA – 9.1 / 10
Narayana Junior College, Hyderabad, India Class 12 Courses: - Mathematics, Chemistry, Physics, English, Sanskrit	June 2019 – June 2021 Percentage–73
Narayana Concept High School, Hyderabad, India Class 10 Courses: - Telugu, Hindi, English, Mathematics, Science, Social Studies	June 2018 – May 2019 CGPA – 9.7/ 10

SKILLS

Programming Languages: C, Python, C++, SQL Operating Systems: Windows	Web Development: HTML5,CSS,Javascript
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CERTIFICATIONS

- Python Certification – Udemy
- Python for Data Science – NPTEL
- Data Analytics with Python - NPTEL

WORK EXPERIENCE

Data Scientist Intern, Infinity Cosmos Technology • Implemented Data Cleaning, Analysis and Visualization Techniques using Python libraries such as NumPy, Seaborn, etc. • Implemented Data Analysis Algorithms using Apriori algorithm, Linear & Logistic Regression, K-Means, Support Vector Machine • Implemented in Customer Shopping Prediction where We predicted the sales of items in store using Logistic regression	Mar 2024 – Mar 2024
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PROJECTS

TITANIC SURVIVAL PREDICTION – It is Data Science Prediction algorithm that uses Logistic regression to predict the chances of survival

SALES PREDICTION USING PYTHON - It is Data Science Prediction algorithm that uses Logistic regression to predict the chances of sale of a particular product

PORTFOLIO WEBSITE – It is Front end development project using HTML5 and CSS to create a website that will show my achievements and projects in website

MOVIE-RATING-PREDICTION - It is Data Science Prediction algorithm that uses Logistic regression to predict the Movie rating based on the parameters such as Director, Actor and Genre

Responsibilities

- Class Representative - SRM Institute of Science and Technology (2021 – Present).
- Texus Event Co-Ordinator - SRM Institute of Science and Technology (2024)

Languages

- English
- Telugu
- Hindi