

Dasari Venkata Ratna Sri Sushmita

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Education

B. Tech in Computer Science specialized in Artificial Intelligence and Machine learning, Aditya University 2023 - 2027

- CGPA: 9.09/10.0
- **Coursework:** Full Stack Development, Algorithms, Artificial Intelligence, Machine Learning, Database Management, Advanced Data Structures.

Senior Secondary (XII), Sri Chaitanya Junior College, Kakinada 2021-2023

- Percentage: 92.50

Experience

Student Partner, Internshala Jan 2025 - Present

- Communication | Marketing strategies.
- Interned as a Student Partner at Internshala, promoting internship opportunities, enhancing communication and marketing skills. Insights gained into marketing strategies and student outreach.

Projects

Credit Card Fraud Detection

- Achieved 99 percentage accuracy using Gradient Boosting with PCA.
- Reduced false positives and optimized model efficiency.

Heart Disease Predictor

- Built Logistic Regression model with 85 percentage + accuracy and F1-score.
- Ensured balanced and reliable health predictions.

Coding Profiles

LeetCode

leetcode.com/u/sushmita_dasari/

HackerRank

hackerrank.com/profile/sushmitadasari17

GeeksforGeeks

[geeksforgeeks.org/user/sushmitadasari333/](https://www.geeksforgeeks.org/user/sushmitadasari333/)

CodeChef

[codechef.com/users/sushmita173](https://www.codechef.com/users/sushmita173)

Technical Skills

Languages: Java, Python, C, C++

Developer Tools: VSCode, IntelliJ, Jupyter, Spyder

Database: MySQL

Machine Learning: Python for ML, AI

Cloud: AWS, Cloud Computing

Web Development: HTML, CSS, JavaScript

Coursework: Machine Learning, DBMS, Advanced DSA, SQL

Certifications

- CLA: Programming Essentials in C and C++
- HTML and CSS Certification from Pearson
- AWS Academy Cloud Foundations
- Python course completion certificate by Cisco Networking Academy
- Oracle Certified Foundations Associate – Java Foundations
- Java course completion certificate by RedHat
- Introduction to Artificial Intelligence, DataBase Management System-NPTEL