

SRI MANTH SAJJA

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LinkedIn | LeetCode | GitHub | HackerRank

EDUCATION

NRI INSTITUTE OF TECHNOLOGY Pothavarappadu, Agiripalli, Vijayawada, Andhra Pradesh 521212
Information Technology Bachelors November, 2021 - March, 2025
Percentage: 75%

Sri Chaitanya Junior College Gannavaram
MPC Intermediate June-2019 - March-2021
Percentage: 49%

Narayana High School Gannavaram
Degree in Secondary School June-2018 - March-2019
Percentage: 77%

EXPERIENCE

BIST Pvt Ltd | Data Science Intern Vijayawada | 05/2024 - 07/2024
Advaita Global IT Labs | DevOps Intern Hyderabad | 02/2023 - 06/2023

SKILLS

Programming Languages: C, Python, Java
Libraries/Frameworks: Java Script, CSS, HTML, Spring, Hibernate
Tools / Platforms: Git, PyCharm, Jupyter, Canva, MS Excel, Google colab, Eclipse
Databases: SQL

PROJECTS / OPEN-SOURCE

Predicting Student Dropout Rates using Python's Scikit-learn and Pandas *jupyter notebook, google colab*

- Predictive Modeling: Develop a machine learning model using Scikit-learn to predict student dropout likelihood based on historical data, including academic performance, attendance, and demographic information.

Detect shapes using cv2 *jupyter notebook*

- Develop a program that utilizes OpenCV to detect and identify various shapes (such as triangles, rectangles, circles, etc.) within an image.

Create Job And Run It Using Triggers Which Builds Remotely In Jenkins From Github *AWS, Jenkins, Github*

- Create a Jenkins job that builds remotely from a GitHub repository, configured with source code management, build triggers, and a build command.

Shopping Cart Web Page *HTML, CSS, JSP, JDBC*

I designed a simple Shopping Cart web page where users can add items on the front end while the back end manages data, processes requests and updates the cart.

CERTIFICATIONS

- Java Full Stack - **Wipro TalentNext**
- Joy Of Computing Using Python - **NPTEL**
- Problem Solving - **HackerRank**
- Python - **HackerRank**