

# PADIGALA VENKATA SREEDHAR

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[LinkedIn](#) | [GitHub](#) | [Leetcode](#)

## EDUCATION

### Sree Vidyanikethan Engineering College, Tirupati

Bachelor of Technology, Computer Science and Engineering in Data Science

2021 – 2025

CGPA – 8.07

### Lakshyaa Junior Kalasala, Guntur

Intermediate in Mathematics, Physics, and Chemistry

2020 - 2021

CGPA – 8.43

### C.s. Raju High School

Secondary School Certificate

2019

CGPA – 9.30

## EXPERIENCE

### Summer Intern– Salesforce

Salesforce Developer

- Successfully completed the Salesforce Developer certification from SmartInternz, demonstrating proficiency in Salesforce development best practices and methodologies.

### Online Hackathon- Masscoders

- Participated in Online Hackathon On web development which was organised by Masscoders and Achieved Certifications.

### Live Hackathon – Aishwi Technologies

- Participated in an Live Hackathon on web development which was organized by Aishwi Technologies collaborated with IBM and achieved certifications.

## TECHNICAL SKILLS

- **Programming Languages:** Python, SQL.
- **Web Technologies:** HTML, CSS, JavaScript.
- **Frameworks:** Bootstrap, React.
- **Libraries:** NumPy, Pandas, Matplotlib.
- **Developer Tools:** GitHub, VS Code, Power Bi.
- **Designing Tools:** Figma.
- **Productivity Tools:** MS Word, MS Excel, MS PowerPoint.
- **Other Skills:** Data Structures and Algorithms.

## CERTIFICATIONS

### ServiceNow

- Certified Administrative Developer

### Infosys Springboard

- Python Foundation Certification

### Coursera

- Google Project Management: Professional Certificate
- Microsoft Power BI Data Analyst Professional Certificate

### Pearson – MePro

- Certified by Pearson – MePro on completion of Level 10 English Standard Course.

## PROJECTS

### 1. Online Movie Streaming Website

#### Description:

A movie streaming website built with HTML, CSS, and JavaScript, utilizing Google Drive for video storage and providing comprehensive details on films, including cast, director, and trailers.

### 2. Cardio Vascular Surgery Predictive Tool

#### Description:

Collaborated with a team of four to research and develop a predictive model for Cardio thoracic disease using Machine Learning. The model, based on the Gaussian Naïve Bayes algorithm, achieved an impressive accuracy of 95%. My contributions included analyzing and interpreting the required data, as well as developing the algorithm.

### 3. Online Movie Ticket Booking

#### Description:

Created an online ticket booking system featuring user sign-up, login, and ticket booking functionalities. Includes a responsive interface for easy movie selection and booking.