

# Sai Ram Ponnaganti



## Contact

### Address:

12-14, Main Road Tapeswaram, 533340,  
Andhra Pradesh, India

### Phone:

7993996293

### Email:

[sairamponnaganti178@gmail.com](mailto:sairamponnaganti178@gmail.com)

### LinkedIn:

<https://www.linkedin.com/in/sairamponnaganti>

### GitHub:

<https://github.com/Sairam462>

## Organizations

### Young Crazy Minds (2018-2019):

Worked as a Resource Manager in YCM for 2 Events under the aegis of LPU.

## Programming Languages

- C
- C++
- JAVA
- Python
- Basic Knowledge of Web Development
- R Programming
- Database Programming/SQL

## Objective

A result-oriented professional willing to work as a software engineer in a globally reputed company. Offering excellence in communication skills with team spirit and expertise in computer tech languages like Java, C, C++, Python, HTML,CSS and Java Script.

## Skills

Technical Skills	Tools
<ul style="list-style-type: none"><li>• Data Structures &amp; Algorithms</li><li>• DBMS</li><li>• OOPS Concepts</li><li>• EDA</li></ul>	<ul style="list-style-type: none"><li>• Visual Studio Code</li><li>• Jupyter Notebook</li><li>• Excel</li><li>• Tableau</li><li>• SPSS</li></ul>

## Education

<b>Bachelor of Technology (CSE)</b> Lovely Professional University, Punjab	<b>7.46</b>	<b>2018-2022</b>
<b>Intermediate (MPC)</b> Sri Chaitanya Jr Kalasala, Andhra Pradesh	<b>88.6%</b>	<b>2016-2018</b>
<b>10<sup>th</sup> (MPBC)</b> Meher Vidya Niketan, Mandapeta	<b>9.7</b>	<b>2016</b>

## Projects

**House Price Prediction (Jan-2021):** A Linear regression algorithm based model which predicts the house price based on the given parameters, implemented in Python using Sklearn, pandas, Numpy and Matplotlib Libraries.

**Banking Management System(Dec-2020):** Program that allows to create, credit, access the Bank data, implemented in C++ using OOPs concepts, STL and File Handling.

**Data Analysis of a Super-Store(Nov-2020):** Cleaned the raw-data of a super store using Tableau-Prep and visualized it using Excel's Power-Pivot and Pivot Graphs.

## Certifications/Awards

• Python Programming, Kaggle	Jan-2021
• Data Analysis with Python, Coursera	Jan-2021
• Data Science Orientation, Coursera	Jan-2021
• Gold Badge (5* Coder) in C++, Hackerrank	Dec-2020
• The C Programming, MyCaptain	Dec-2020
• DSA-Self Paced course, GeeksforGeeks	Aug-2020
• Secured 23 <sup>rd</sup> position in Code-War 2K19, Coding Ninjas	Aug-2019