Bavisetti V Venkata Sai Ganga BulliRaju

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SKILLS

- **Languages**:   Java, R, Python
- **Frameworks**:   HTML and CSS
- **Tools/Platforms**: MySQL, Excel, Tableau
- **Soft Skills**:   Adaptability, Positive attitude, Collaboration, Work ethic

TRAINING

- **Lovely Professional University (LPU)**   *Jun 2024 – Jul 2024*

  Course: Logic Building, Programming, and Data Structures

  ◦ **About**: Learning foundational concepts in logic building, programming, and data structures using C++ and Java. Enhancing problem-solving skills through hands-on coding and real-world scenarios. Implementing efficient algorithms using arrays, linked lists, trees, and other data structures.

  ◦ **Tech stacks used**: C++, Java, Data Structures & Algorithms

PROJECTS

- **Netflix - Shareable Dashboards and White Label**:   Sep 2024 – Dec 2024

  Built interactive, insightful Tableau dashboards analyzing user engagement and content performance trends.
  Designed visually-rich, informative reports tracking watch time, user retention, and regional preferences.
  Optimized data-driven, strategic visualization to enhance content strategies and marketing effectiveness.
  Implemented customizable, dynamic filters and charts for real-time insights and decisions.
  Tech: Tableau

- **Heart Disease Analysis - Machine Learning with R:**   Sep 2024 – Oct 2024

  Used advanced, predictive machine learning models in R for accurately predicting heart disease risks..
  Applied diverse, effective algorithms like K-Means, SVM, Decision Tree, and Linear Regression.
  Performed through, systematic data preprocessing, feature selection, and exploratory data analysis..
  Created insightful visualizations and statistical reports to interpret key health indicators.
  Tech: R

- **Ashes Cricket - Data Analysis & Visualization**:   Mar 2024 – Apr 2024

  Processed detailed, structured match statistics in R, visualized trends, and predicted key performances..
  Cleaned and efficiently-transformed cricket data for in-depth exploratory analysis..
  Created dynamic, insightful visualizations using ggplot2 to analyze teams, players, and match patterns.
  Applied statistical, predictive models to forecast match outcomes and player contributions.
  Tech: R

CERTIFICATES

- **Data Analysis Using Tableau**   *Nov 2024*
  Coursera- *C:\Users\bavis\OneDrive\Documents\tableau.pdf*
- **Logic Building Data Structures**   *Jul 2024*
  LPU- C:\Users\bavis\OneDrive\Documents\summer.pdf
- **Software Testing**   *Apr 2024*
  NPTEL- C:\Users\bavis\OneDrive\Documents\NPTEL.pdf
- **Create Charts and Dashboards Using Excel**   *Jan 2024*
  Coursera- C:\Users\bavis\OneDrive\Documents\create.pdf

EXTRACURRICULAR ACTIVITES

- Organized events at United Nations Youth Community Organization for over a year.   *Since Aug 2023*
- Secured 2nd runners-up representing Andhra Pradesh in 'One India' Fine Arts competition.   *Mar 2025*

EDUCATION

- **Lovely Professional University**   Punjab, India
  Bachelor of Technology - *Computer Science and Engineering; **CGPA: 6.83***   *Since Aug 2022*

- **Sahasra Junior College**   Kakinada, AndhraPradesh
  Intermediate**; **Percentage: 86%   *Apr 2020 - Mar 2022*

- **Sasi English Medium School**   Kanuru, AndhraPradesh
  Matriculation**; **Percentage: 85%   *Apr 2019 - Mar 2020*