Kamodula Sai Yeswanth

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SKILLS

- **Languages**:   C++, C, R, SQL, Python
- **Frameworks**:   Tableau, R studio
- **Tools/Platforms**:   MySQL, Pandas, Numpy
- **Data Engineering & Analytics**:   Data preprocessing, Statastical Analysis, Database Management
- **Machine Learning**:   Supervised & Unsupervised Learning
- **Soft Skills**:   Team Leader, Problem Solving Skills, Adaptibilty

TRAINING

Cipher Schools – Online Platform   July 2024

About:
- Completed training in Python, Data Science & Machine Learning Integrated from CipherSchools during July 2024.
- The training covered key concepts such as data preprocessing, exploratory data analysis (EDA), feature engineering, machine learning algorithms, deep learning, and model evaluation techniques.
- Gained hands-on experience in building predictive models, data visualization, and working with real-world datasets to derive meaningful insights.

Tech: Anaconda Navigator, Tableau Prep Builder, Tableau

PROJECTS

- ### Cipher Schools - COFFEE SALES ANALYSIS DASHBOARD(TABLEAU)   July 2024
  - Developed a Tableau dashboard to provide insights into sales trends for a coffee chain.
  - Visualized key metrics such as revenue trends, product performance, and customer preferences.
  - Enabled data-driven decision-making and identification of growth opportunities.
  - Integrated interactive visualizations and filters for dynamic data exploration.
  - Helped optimize sales strategies by uncovering meaningful patterns in the data.
  - Showcased expertise in transforming raw sales data into actionable insights using Tableau.

  Tech: Tableau Prep Builder, Tableau

- ### FITNESS CLUB WEBSITE (HTML & CSS)   Oct 2022
  - Designed and developed a responsive static website for a fitness club.
  - Focused on intuitive user experience and modern front-end design principles.
  - Ensured accessibility across desktops, tablets, and mobile devices.
  - Emphasized clean, structured code for performance and maintainability.
  - Highlighted front-end development skills in layout, responsiveness, and navigation.
  - Created an engaging, visually appealing platform that represents the fitness club's brand.

  Tech: HTML, CSS, Javascript

CERTIFICATES

- Python, Data Science & Machine Learning Integrated   July 2024
- R Programming   April 2024
- Cloud Computing (NPTEL)   August 2024

EDUCATION

- ### Lovely Professional University   Punjab, India
  Bachelor of Technology - Computer Science and Engineering; ***CGPA: 7.84***   *Since August 2022*

- ### Sri Chakra Bhavan (Sri Chaitanya)   Vijayawada, Andhra Pradesh
  Intermediate; ***Percentage: 93%***   *April 2020 - March 2022*

- ### Viswasanthi Vidyalayam   Razam, Andhra Pradesh
  Matriculation; ***GPA: 10***   *April 2019 - March 2020*