

KAMUJU VIVEK RAM SRI

+91 6304050076 | ramsri.sri2004@gmail.com | Visakhapatnam, Andhra Pradesh
www.linkedin.com/in/kamujuvivekramsri

Professional Summary

Final year B-Tech student in Computer Science Engineering with a specialization in Data Science, equipped with strong analytical and problem-solving abilities. Proficient in programming languages including Python, C++, Java, and SQL, with hands-on experience in building data-driven applications and performing end-to-end data analysis

Technical Skills

- **Data Science & Machine Learning:** Python (Numpy, TensorFlow, Scikit-Learn) , SQL
 - **Programming Languages:** Java, C++
 - **Database Management:** MySQL, MongoDB
 - **Developer Tools & Platforms:** Git, VS Code, AWS
 - **Web Technologies:** HTML5, CSS3
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Education

- **Bachelor of Technology in CSE (Data Science)** | GAYATRI VIDYA PARISHAD, ANDHRA UNIVERSITY | 2022-2026
 - **Board of Intermediate** | SASI JUNIOR COLLEGE, Andhra Pradesh | 2020-2022
 - **Marks: 802/1000**
 - **Board of Secondary Education** | SRI CHAITANYA SCHOOL | 2019-2020
 - **Marks: 591/600**
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Projects

Machine Learning Model for Demographic Prediction | (July 2024 - Aug 2024)

- Developed a predictive model using Python , TensorFlow, and Scikit-Learn to estimate age and gender from images.
 - Engineered data pipelines and pre-processing workflows with OpenCV and Numpy for model training.
 - This project demonstrates foundational skills in model development and data analysis applicable to customer segmentation and personalized financial product marketing.
 - **Project Link:**
<https://colab.research.google.com/drive/1KXZYnE3PVOQARYffBB5w4NUqNbUSyOw9?usp=sharing>
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Internship Experience

Research Intern | Vishnuspire, Bhimavaram | (May 2024 - June 2024)

- Conducted market segmentation research for a reverse vending machine, analyzing customer data to identify key demographic and behavioral insights.
- Synthesized research findings to contribute to a strategic report outlining potential market opportunities.

ML Intern | Google AIML Virtual Internship | [Completed]

- Completed a virtual internship in AIML provided by Google and AICTE, gaining exposure to industry-standard machine learning practices.
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Certifications

- Object-Oriented Programming With Java, Coursera (June 2024)
 - Introduction to Java Programming, UC3Mx, EDX (April 2024)
 - C Programming, DATA PRO Solutions (July 2023)
 - Python Programming, DATA PRO Solutions (Expected Feb 2025)
 - CCNA: Introduction to Networks, CISCO Networking Academy (Expected May 2025)
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Achievements & Activities

- Participated in SMART INDIA HACKATHON (SIH) conducted by IIC GVPCE(A) (Sept 2024)