GANRAJ PUYAD

Data Scientist

Nanded, Maharashtra-431603 | +91 7249557447 | ganraj515@gmail.com

CAREER SUMMARY:

Computer Science graduate with a strong foundation in Java and expertise in Data Structures and Algorithms (DSA). Proficient in data analytics and data science, with hands-on experience in Python for data-driven solutions. Passionate about problem-solving and algorithm optimization, seeking opportunities to apply analytical and programming skills in real-world applications.

WORK EXPERIENCE:

Fincrux Technologies LLP.

Data Science Trainee | 16 October 2024 - 31 December 2024
- Successfully completed multiple data analysis projects, translating business objectives into actionable data-driven solutions.
- Demonstrated expertise in navigating complex datasets and extracting meaningful insights to support informed decision-making.
- Applied various statistical techniques and leveraged Python to develop valuable data insights.
- Showcased strong analytical thinking, attention to detail, and problem-solving skills to deliver high-quality results.
- Developed innovative approaches to data-driven problem-solving, contributing to business efficiency and optimization.

RELEVANT PROJECTS:

Travel Expense Manager | Aug 2023 - Oct 2023
- Contributed to the front-end development of a web-based expense tracking system.
- Implemented responsive UI components using HTML, CSS, and JavaScript for better user experience.

Bio-decomposer Vehicle using Machine Learning
- Developed a machine learning-based system to optimize the decomposition process for organic waste.
- Integrated intelligent automation to enhance efficiency and sustainability in waste management.

EDUCATION:

2022 - 2026 | Vellore Institute of Technology University
undergraduate in computer science and engineering
Pre-final Student CGPA - 8.05

2020 - 2022 | Lal Bahadur Shashtri
Senior secondary school

SKILLS:

- Programming Languages: Java (Deep Knowledge), Python
- Core Concepts: Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP)
- Data Science & Analytics: Data Analysis, Machine Learning, Statistical Methods
- Tools & Technologies: Pandas, NumPy, Matplotlib, Scikit-learn
- Web Development: Frontend Development, HTML, CSS, JavaScript
- Soft Skills: Problem-Solving, Critical Thinking, Attention to Detail