

Prasant (Data Analyst)

A diligent and motivated BTech CSE student with a passion for data analysis, seeking an internship position to apply and further develop skills in data analysis. Eager to contribute to a dynamic team environment and gain practical experience in utilizing data to drive insights and decision-making.

Educational Background

Bachelor's of Technology - (Computer Science Engineering)

University of Rajiv Gandhi Proudhyogiki Vishwavidyala
Sep 2023 - Oct 2026

- Computer Science Engineering

Diploma in Mechanical Engineering

Feroze Gandhi Polytechnic Raebareli
Aug 2019 - Aug 2022

- Relevant coursework in Advance Production Management and Auto cad design.

Projects

Jarvis AI Tool Using Python

Conceived and initiated the development of Jarvis AI tool from April 2nd to April 30th. Currently advancing the project, demonstrating proactive problem-solving and software development abilities.

CSV Data analysis Using Python

Analyzed Diwali sales data to uncover preferences of married women (26-35 years) in UP, Maharashtra, and Karnataka, employed in IT, Healthcare, and Aviation sectors. Identified a strong inclination towards purchasing products from Food, Clothing, and Electronics categories.

Vrinda shop Data Analysis Using Excel

Analyzed Vrinda store data in Excel, uncovering insights: women (65%) outbuy men, top markets: Maharashtra, Karnataka, UP, primary buyers: age 30-49, key channels: Amazon, Flipkart, Myntra. Suggested targeted marketing for women aged 30-49 in these regions using ads, offers on major platforms.

Contact

7991302003
prasantaman2022@gmail.com
www.linkedin.com/in/prasant-sahu-083924208
https://github.com/prasantaman

Skills

Technical Skills

- Proficient in Java and SQL for implementing data structures and algorithms.
- Solid understanding of HTML for web development.
- Basic knowledge of C and C++.
- Skilled in Python programming language, including proficiency in various libraries

Tools/Software

- Integrated Development Environments (IDEs):
 - PyCharm
 - Jupyter Notebook
- Database Management Systems (DBMS):
 - MySQL
 - SQLite
- Version Control:
 - Git
 - GitHub
- Office Suites:
 - Microsoft Office (Excel, Word, PowerPoint)
 - Google Workspace (Docs, Sheets, Slides)
- Communication:
 - Slack
 - Microsoft Teams

Languages

- English (Fluent)
- Hindi (Proficient)

Certification/Short Courses

- Certified Python Programming (CPP)
- Certified in AI Powered Data Analytics (CPA)

Soft Skills

- Analytical
- Critical Thinking
- Problem-solving
- Adaptability
- Time Management.