

Janhavi Suprit H **Data Analyst**

+91 8999328910 🔇

Janhavi.s1908@gmail.com ♥

www.linkedin.com/in/janhavi-s1908 (in)

A Self-motivated and result-oriented Data Analyst with 5+ years of experience, seeking to leverage analytical skills and experience in transforming complex data into actionable insights to contribute effectively to your organization's data-driven initiatives. With expertise in Power BI development and data visualization, I have professional experience in collaborating with cross-functional teams to understand business needs and translate them into effective data solutions.



Microsoft Power BI

Power Query, DAX

SQL

SQL Server Integration Services (SSIS)

SQL Server Reporting Services (SSRS)

Python

Microsoft Office Suite (Word, Power Point, Excel)

Data Cleaning, Data Manipulation, Data Analysis, Data Visualization, Dashboards, Report Development

Analytical thinking, Communication skills, Attention to details, Team work and collaboration



♦ DBT JRF 2018 Category 1 – JRF **♦ GATE** 2017 AIR - 478 ♦ CSIR NET JRF, Dec **2015** AIR - 76

LANGUAGES

English..... Professional Hindi..... Full Marathi..... Full German..... Partial Kannada..... **Partial**



PROFESSIONAL EXPERIENCE

Data Analyst - Specialist

Gennova biopharmaceuticals Limited, Pune, India July 2021 - Present

♦ Develop and maintain Power BI dashboards. Created complex DAX calculations to derive meaningful insights from large datasets. ♦ Automate tasks using python -Data extraction, Data cleaning, Data analysis and Reporting. Extracted and transformed raw data from diverse sources into a usable format for analysis and reporting. ♦ Data Analysis and visualization in Excel. ♦ Collaborated with cross-functional teams to understand requirements and provide actionable insights through data analysis

Junior Researcher – Data analyst Associate Gennova biopharmaceuticals Limited, Pune, India July 2018 - June 2021

♦ Data collection, Data cleaning, Data Analysis and visualization in Excel. ♦ Data reporting and presentation.



Integrated M.Tech (2012 - 2018)

Institute of Bioinformatics and Biotechnology, SP Pune University

Relevant coursework: Data Analysis, Statistics, Data Visualization