



Jagadeeshwaran M

JUNIOR DATA ANALYST

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PROFILE

Results-driven Computer Science Engineering graduate with 6 months of professional experience as a Data Analyst, skilled in Python, SQL, and Google Looker Studio for data cleaning, analysis, and dashboard creation. Strong problem-solving and logical reasoning abilities, with a resilient mindset to adapt and deliver impactful business solutions. Available for immediate joining in remote or hybrid roles.

TECHNICAL SKILLS

Python



Machine Learning Basics



SQL



Looker Studio

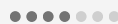


SOFT SKILLS

Project Management



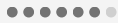
Problem Solving



Adaptability



Leadership



LANGUAGE: TAMIL & ENGLISH

PROFESSIONAL EXPERIENCE

Junior Data Analyst

Feb 2025 - Aug 2025

Company - BerriBot (Remote)

- Analyzed datasets to uncover trends and support decision-making. Created dashboards and reports using Google Looker Studio. Used Python and SQL for data cleaning and analysis. Collaborated with teams to improve reporting accuracy and efficiency.

EDUCATION

Course

Sep 2024 - Feb 2025

Data Science

- ExcelR Institute, Bangalore

Degree

Sep 2020 - May 2024

B.E. Computer Science and Engineering

- K.S.R College of Engineering
- Graduation Year: 2024

HSC

Jun 2019 - Apr 2020

Mathematics and Computer Science

- Little Angels Higher Secondary School, Aniyapuram
- Graduation Year: 2020

SSLC

Jun 2017 - Apr 2018

- SKV Matric Higher Secondary School, Kandampalayam
- Graduation Year: 2018

CERTIFICATION

NPTEL Certificates

- Cloud Computing
- Introduction to Industry 4.0 and Industrial IoT

Great Learning Certificates

- MySQL Basics
- Front End Development - HTML

PROJECTS

Agro Helper

- Description:** Developed a leaf disease analyzer using computer vision to swiftly identify and diagnose plant ailments, enhancing agricultural efficiency.

Heart Disease Analyzer

- Description:** Created software to analyze heart rate data and identify potential heart disease risks.

Product and Client Dashboard

- Description:** Created a dashboard in Google Looker Studio to show product and client consumption and overall product performance, helping the team track key metrics and make better decisions.

VOLUNTEER

- Attended Symposium on Growth of E-Commerce, Sri Krishna College of Engineering, Coimbatore
- Lead of the Design Department, Symposium Event, K.S.R College of Engineering