

# Jaganathan J

Fresher

- Dedicated Data Scientist with a strong foundation in Machine Learning, Data Analysis, and AI.
- Proficient in Python, skilled in applying data science techniques for actionable insights.
- Internship Experience at ADVERK EDUCATION, focusing on exploratory data analysis and predictive modeling.
- Real-World Project Experience: Adept at managing and analyzing complex datasets to drive data-driven decision-making.
- Seeking Opportunities to leverage analytical skills for data-driven decision-making and innovation.

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## Career Expertise

### Data Science Student Intern

ADVERK TECHNOLOGIES | Mangalore, Karnataka.,

06/2023 - 07/2023

- ▶ Conducted exploratory data analysis and built predictive models using Python and machine learning algorithms.
- ▶ Gained insights into real-world applications of data science and its impact on business solutions.
- ▶ Worked independently on projects, enhancing my problem-solving and analytical skills.

## Qualifications

### B.E.

SRM Easwari Engineering College | Chennai,

11/2022 - Present

Relevant coursework: Computer Science and Engineering

- ▶ Participated in 5 hackathons, applying theoretical concepts to practical problems.
- ▶ Engaged in various technical projects conducted by the college as mini-projects.
- ▶ Achieved 2nd Prize in a PPT presentation competition, conducted by Enlit club in college in category of winning the hearts of the audience.
- ▶ Participated in quizzes conducted in College level, a workshop conducted by VEI Technologies.

### +2 HSE : 94%, +1 HSE, SSLC : 85%, 6-9th Grade

Velankanni Matriculation Higher Secondary School | Chennai,

06/2015 - 07/2022

## Certifications

### Introduction to MongoDB for Students

MongoDB

07/2024 - 07/2024

### Data Science Industrial Training

ADVERK TECHNOLOGIES

06/2023 - 07/2023

## Links

[LinkedIn](#)

[GitHub](#)

## Core Skills

Python

Exploratory Data Analysis (EDA)

Presentation Skills

SQL

MongoDB

Prompt Engineering

Problem Solving

Public Speaking

Persuasive Speaking

Predictive Modeling

Data Analysis

IoT