

# Mohammed Sameer

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Hyderabad, India

## Objective

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Aspiring data scientist and AI enthusiast with experience in product development, seeking to leverage technical skills and knowledge in a challenging role.

## Education

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**B.Tech**, Institute of Aeronautical Engineering College

CGPA: 6.1

Year of Completion: 2024

**Intermediate**, Narayana Junior College (JNTU)

Percentage: 85%

Year of Completion: 2020

**SSC**, St. John's High School

GPA: 9.5

Year of Completion: 2018

## Technical Skills

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Python, SQL, Pandas, NumPy, Power BI, MySQL, Excel  
Data Visualization, Machine Learning, Data Preprocessing

## Tools and Platforms

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Jupyter Notebook, Google Colab, VS Code, Git, GitHub

## Projects

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### Crime Pattern Prediction & Mapping (Capstone Project)

Analyzed crime data to identify trends and map high-risk areas using Pandas, Matplotlib, and Seaborn  
Cleaned and preprocessed raw crime data; performed visualization and exploratory analysis

### Movie Rating & Recommendation System

Designed a basic movie recommendation system using MySQL and Python  
Integrated user ratings to filter top recommended titles

### Oral Cancer Data Analysis

Analyzed oral cancer datasets to understand patient trends and disease factors  
Used data wrangling, visualization, and summary statistics

## Certifications

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\* Data Science & AI Course – Kapil IT Skill Hub

Power BI – Visualization and Dashboard Creation

## Experience

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### Line Incharge – Green Box Refrigeration Company (9 months)

Led production lines for refrigeration product development  
Coordinated daily activities, quality control, and design improvements

## **Soft Skills**

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\* Honesty  
Teamwork and Collaboration  
Accepting Challenges  
Calm and composed in stressful situations  
Corporate email and report writing

## **Hobbies and Interests**

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\* Anime fan with an active Instagram page dedicated to anime  
Traveling with friends and group trip planning

## **Languages**

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English, Hindi, Telugu