



# KISHOR M.M

DATA ANALYST AND MACHINE  
LEARNING ENGINEER

## CONTACT

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- <https://kishormm16.github.io/myportfolio/>

## EDUCATION

2023 - 2024

### CHRIST ACADEMY

- Master of Computer Applications
- CGPA: 7.3

2018- 2022

vidyavahini first grade college  
tumkur

- Bachelor of Computer Applications
- CGPA: 6.7

## SKILLS

- Python
- HTML,CSS,JS
- MYSQL
- Pandas, Numpy, Seaborn
- Excel, Power BI
- Effective Communication
- Critical Thinking

## LANGUAGES

- English (Fluent)
- Kannada (Native)
- Hindi(Intermediate)
- Telugu (Intermediate)
- Tamil (Beginner)

## PROFILE

Driven Data Analyst and ML Engineer with a passion for AI innovation. Skilled in applying Machine Learning to solve real-world challenges, I seek a role in a forward-thinking organization. Eager to expand my technical expertise, I am motivated by challenging projects that fuel growth. I value opportunities to enhance my analytical and problem-solving skills, advancing my career in Data Science

## PROJECTS

### Web Scraping

Data extraction and storing

- Web scraping is the process of using bots to extract content and data from a website. Unlike screen scraping, which only copies pixels displayed onscreen, web scraping extracts underlying HTML code and, with it, data stored in a CSV file .
- Csv file can be used for data analysis.

### Plant leaf disease detection using Deep Learning

Train models that can identify plant diseases:

- Aim of the project is to detect plant leaf disease by Machine Learning using image and videos. For Image, the proposed algorithm is Random forest classifier-Machine learning Algorithm used for classification and for video the proposed technique is Resnet50- Deep Learning Algorithm.

### Diwali Sales analysis

analyzing sales data during the Diwali festival

- The Diwali Sale Data Analysis project provided actionable insights to improve customer experience and sales. By identifying potential customers and popular products, businesses can tailor their marketing strategies and optimize inventory management to meet demand effectively

## CERTIFICATIONS

- ML certification
- Full Stack Development
- Python basics
- Data Science certification in cranes  
varsity