

# GOVIND KANNAN

AI/ML/Data Science



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## ABOUT ME

Highly motivated and results-driven professional with a strong background in data science, AI, and machine learning. Passionate about leveraging cutting-edge technologies to extract actionable insights from complex data sets.

## SKILLS

### Programming Languages:

- Python
- R
- SQL
- CPP

### Data Analysis and Visualization:

- Pandas
- NumPy
- Tableau
- Power BI
- matplotlib
- seaborn

### Machine Learning:

- Scikit-learn
- Decision Trees
- Random Forests
- Neural Networks

### Data Manipulation and Cleaning:

- Data wrangling
- Data preprocessing
- Feature engineering
- Regular expressions
- Data cleaning

## EXPERIENCE / INTERNSHIP

### • INTERNSHIP AT LUMINAR TECHNOLAB

November 2022- Present

Data Science - ML - AI - Big Data with Cloud & Tableau, Python, Hadoop, Spark, Data Analytics, Linear Algebra, Statistics, Probability Concepts, Machine Learning, Deep Learning, Data Science, Artificial Intelligence, Tableau

## EDUCATION

### • M. SC. ARTIFICIAL INTELLIGENCE

2020 - 2022

3 CGPA

### • B. SC. COMPUTER SCIENCE

2017 - 2020

5.62 CGPA

## PROJECT WORKS

### Customer Lifetime Value Prediction

The goal of this project is to develop a machine learning model that can accurately predict the customer lifetime value (CLV) for a business.

### House price prediction

This project leverages machine learning and Python to build a model that can accurately estimate the prices of houses based on their features

### Blood bank management system

This is a web-based application project that helps in efficiently managing various activities related to a blood bank