

Saran Kumar M

B Tech AD Student AT KPRIET

I am a Data Science and ML aspirant and also an highly organized and self-motivated individual who is seeking a challenging position in a reputable organization to expand and utilize my learning, skills and knowledge and flexible to work in any environment as required.



✉ tonysaran80@gmail.com

🌐 linkedin.com/in/saran-kumar-m-0874b3234

📞 9976522064

🐙 github.com/SaranKumar2

EDUCATION

Schooling

Century Foundation Matric High School

06/2017 - 03/2020,

Tirupur

Courses

- SSLC - 88%
- HSC - 71%

College

KPR Institute of Engineering and Technology

06/2020 - Present

Coimbatore

Courses

- B.Tech Artificial Intelligence and Data Science
- CGPA - 8.0

INTERNSHIP

Intern

Xebia IT Architects India Pvt Ltd

06/2022 - 07/2022,

Coimbatore

Xebia explores and creates new frontiers in IT. They provide innovative products and strive to stay innovative.

Achievements/Tasks

- Web Application Deployment
- Flask connectivity

Intern

Xebia IT Architects India Pvt Ltd

12/2021 - 01/2022,

Coimbatore

Xebia explores and creates new frontiers in IT. They provide innovative products and strive to stay innovative.

Achievements/Tasks:

- Application Development
- Eda/ Preprocessing Tasks

SKILLS

Python

Java

HTML

CSS

Deep Learning

Machine learning

MySQL

Computer Vision

Active Listening

Teamwork

Web Development

Problem Solving

PROJECTS

Blood Pressure Prediction

- This project is about predicting the blood pressure of the particular individual by giving the Person's age and weight as Inputs.

Income level Classification

- The main goal of this project is to classify the average income level of the person by giving certain inputs which is related to the Income.

Aircraft-Marshalling-Signals-Detection

- This is a Realtime Aircraft Marshalling Signals Detection Application made using Mediapipe and LSTM model. It is made using tkinter and it classifies between 10 signals.

CERTIFICATES

Data Science for Engineers (07/2021 - 09/2021)

NPTEL

Data Mining (02/2022 - 04/2022)

NPTEL

Acquiring Data (09/2022 - 12/2022)

NASSCOM

Data Visualization / Pandas

Kaggle

LANGUAGES:

English

Professional Working Proficiency

Tamil

Native or Bilingual Proficiency