

# MINILA K M

Data Scientist

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## PROFILE

DOB : 02/03/2001

Marital Status : Single

Nationality : Indian

Sex : Female

## EDUCATION

- M.Sc Data Science & Analytics  
Mahatma Gandhi University  
Campus , Kottayam(2021-23)
- B.Sc Mathematics - 81%(2018-21)

## SKILLS

- Programming Languages like Python , SQL , HTML , CSS & Latex .
- Excel , Word , PowerPoint & Tableau .
- Planning Skill.
- Time Management .
- Problem Solving
- Leadership Quality

## HOBBIES

- Learning New Things
- Listening Songs
- Travelling

## LANGUAGE

Malayalam ★★★★★  
English ★★★★★  
Hindi ★★★★★

## OBJECTIVE

To become a successful person, want to work in a professional environment which is innovative, challenging, rewarding and which offers a profound knowledge base to enhance my talent. I wish to have best in my field and to give best to the industry.

## PROJECTS

- I successfully developed a Convolutional Neural Network (CNN) model and designed an HTML website during my fourth semester at Techgentsia Pvt. Ltd. in Infopark Cherthala as part of my postgraduate coursework. Meat Quality Assessment Based On Images using Deep Learning -Developed a meat quality assessment website integrating CNN-based image analysis. Collected diverse meat images, executed preprocessing (resizing, rescaling, augmentation), and constructed a CNN model for precise quality prediction. Translated the model into a user-friendly HTML website for seamless user interaction. Demonstrated expertise in data preprocessing, model development, and web design to create a comprehensive solution for meat quality assessment.
- Call Center Data Analysis Using Powerbi & Store Data Analysis using Tableau.
- Chatbot in python.

## COURSES & CERTIFICATIONS

- NPTEL Online Course On Database Management System By IIT Kanpur
- Latex - A Mathematical Language