

# Mayara KARTHIK

A result-oriented professional and hard Worker having exceptional problem-solving skills willing to work.



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## SKILLS

Python

C

Dbms

Html

Sql

Data Structures

Algorithms

## LANGUAGES

English

Full Professional Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Limited Working Proficiency

## INTERESTS

Coding

Travelling

Chess

Reading

## EDUCATION

### B.Tech[Computer Science and Engineering]

Lovely professional university punjab, india

07/2019 - Present

### Intermediate [MPC]

Narayana Junior College vijayawada, India

06/2017 - 05/2019

### Xth Standard

Sri viswasanthi School

06/2016 - 05/2017

## CERTIFICATES

Adavanced machine learning Board infinity (05/2021 - 07/2021)

Swachh Bharat (10/2020 - 10/2020)

*I helped my community to clean the roads and i came to understand the importance of cleanliness.*

## PROJECTS

Titanic Survival prediction (02/2022 - 03/2022)

- The ship Titanic struck an iceberg on its maiden voyage and sank, resulting in the deaths of most of its passengers and crew.
- we will analyze the Titanic data set and make two predictions.
- One prediction to see which passengers on board the ship would survive and then another prediction to see if we would've survived.
- In this project, we will explore a subset of the Titanic passenger list to determine which features best predict whether someone survived or did not survive

Churn Prediction using Machine Learning. (05/2021 - 07/2021)

- Here the term "churn" means leaving the company.
- Having a robust and accurate churn prediction model helps businesses to take actions to prevent customers from leaving the company.
- So, Churn Prediction is essentially predicting which clients are most likely to cancel a subscription i.e 'leave a company' based on their usage of the service.

Parkinson's Disease Classification (09/2021 - 10/2021)

- The main objective of this is to understand what is Parkinson's disease and to detect the early onset of the disease.