TANUJA KHAIRNAR

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Education Background

Bachelor of Engineering cgpa: 8.61 Computer Science and

Engineering

MET Institute of Engineering, Nashik 2019-2023

12th HSC

12th percentage: 72.15 %

G.E.S HAL Jr. College Township, Ozar-Mig, Nashik 2019

10th SSC 10th percentage: 88.20 %

G.E.S HAL High School Township, Ozar-Mig, Nashik 2017

Language

- English
- Marathi
- Hindi

Soft Skill

- Communication
- Observation
- Team Work

Technical Skills

- C++, JAVA
- Python
- Basics of R programming
- Database: SQL
- Typing: Speed 30
- Data Visualization: Excel, Power BI, Tableau

Objective

To be associated with a dynamic and progressive organization that will allow me to utilize my abilities and qualifications in the field to add value to the organization while providing me with opportunities for growth.

Internship and Projects

Al ML Intern at Cognrifront 10 February 2022 - 10 March 2022 Project: Prediction of Heart Disease using python

BE Project: Machine Learning approach for Hate Speech Detection for Social Media.

This propose system is to automatically classify tweets on social media into two classes: hate speech and non-hate speech using the sentiment analysis technique

Data Analytics Intern at Al Variant 01 December 2023 - 29 February 2024 Project: Zomato Restaurants Analysis. This projects aim to analyze Zomato data and

its monthly trends of restaurants openings, no of restaurants available on Zomato Platform, Cuisines and Ratings

Tools used: Excel, MySQL, PowerBI, Tableau

Data Science Intern at AI Variant
17th October 2023 to 17th April 2024
Project1: Company Bankruptcy Prediction
This project aims to predict if a company is likely to be Bankrupt or Solvent.

Project2: Prediction of Co2 Emissions by different types of car engine.

Certifications

Certification in Data Analyst ExcelR Solutions January 2024

Certification in Data Science ExcelR Solutions January 2024