DINESH KUMAR N │ B.E GRADUATE

1/44,West Street, Periyakottai, S.V Mills(Po), Udumalaipet(Tk), Tiruppur(Dist) - 642 128.

+91 63820 63549 │ dineshkumarn6382@gmail.com

CAREER OBJECTIVE

Looking for a challenging role in a reputable organization to utilize my **technical skill** and **management skills** for the growth of the organization as well as to enhance my knowledge about new and emerging trends in the IT sector.

TECHNICAL SKILLSET

- Operating System – **Windows**
- Languages – **SQL , HTML , CSS,JAVA,JAVASCRIPT**
- DBMS – **SQL * PLUS , VISUAL STUDIO**

PROFILE

- ➢ Having Good knowledge in Microsoft **DataBase Development.**
- ➢ Proficient knowledge On Writing **SQL Queries , StoredProcedure and Functions.**
- ➢ Ability to write complex **SQL Queries** to answer business **users ad hoc request.**
- ➢ Good knowledge on **Power Queries And Handling Data Quality issues.**
- ➢ Basic knowledge in **Oracle DataBase.**
- ➢ Basic knowledge **Data Warehouse Concepts.**

AREA OF INTREST

- ▪ **DATABASE MANAGEMENT** and Database connectivity.

STRENGTH

- ✓ **Self learner** and Interested in learning through Internet.
- ✓ **Self Motivated** and Keep Good Morale in team.

EDUCATIONAL QUALIFICATION

- ✓ **R . V . S Matriculation Higher Secondary School.**

  SSLC – **81%**

  2015 – 2016

- ✓ **C . V . M Matriculation Higher Secondary School.**

  HSC - **65%**

  2017 – 2018

- ✓ **P . A College Of Engineering And Technology.**

  B . E Computer Science And Engineering - **7. 64 CGPA**

  2018 – 2022

CERTIFICATES

- ❖ On Going course of **FULL – STACK DEVELOPER** in **Q** – **Spiders Instiute.**
- ❖ **State level Championship** holder in HANDBALL Game.

PROJECT DETAILS

TITLE: **Machine learning Approach For Student Performance Prediction.**
DOMAIN: **Artificial Intelligence**
DESCRIPTION: Prediction of Student Performance is done using data.Logistic regression (LR),SVM,MLP algorithms are used as classification algorithm and Random Forest used as ensemble model to increase the accuracyvof the prediction.Random Forest used as ensemble model as the result we can obtain high accuracy that we can use the model in real time system.

PERSONAL DETAILS

- • **Nationality** : Indian
- • **Languages known** : Tamil,English

I here by Declare that the information furnished above is true to the best of my knowledge.

Place : Udumalaipet.   (DINESH KUMAR N)