

DIVYA M N

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CAREER OBJECTIVES

A highly organized and hard-working individual looking for a responsible position to gain practical experience. Secure a responsible career opportunity to fully utilize my training and skills, while making a significant contribution to the success of the company.

EDUCATION QUALIFICATION

Course	Institution	Grade & Percentage Obtained	Passed out year
Master of Technology (Artificial Intelligence & Data Science)	MVJ College of Engineering	8.57	2024-2026
Bachelor of Engineering (Computer Science and Engineering)	SJM INSTITUTION OF TECHNOLOGY	7.30	2018-2022
Intermediate	Govt Junior PU COLLEGE	63.67	2018
SSLC	GCM School Hosadurga	87.84	2016

TECHNICAL SKILLS

Languages: C, Python, MySQL.

Software: Anaconda, eclipse, Jupiter notebook.

PROJECTS

Title: YOGA CENTER RECORDS MANAGEMENT SYSTEM

Description: The purpose of the Yoga center records management is to give best information to user about center and prevent time waste for search. Get the application through online and better options to choose which is more suitable to users

Title: PREDICTING ANXIETY, DEPRESSION AND STRESS IN MODERN LIFE USING MACHINE LEARNING ALGORITHMS

Description: In the fast-paced modern world, psychological health issues like anxiety, depression and stress have become very common among the masses. In this project, predictions of anxiety, depression and stress were made using machine learning algorithms. In order to apply these algorithms, data were collected from employed and unemployed individuals across different cultures and communities through the Depression, Anxiety and Stress Scale questionnaire (DASS 21). Anxiety, depression and stress were predicted as occurring on five levels of severity by five different machine learning algorithms – because these are highly accurate, they are particularly suited to predicting psychological problems.

Title: Diabetes Prediction Using Machine Learning

Description: This project focuses on the application of machine learning techniques to predict the likelihood of diabetes in patients using a dataset provided by the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK). The dataset comprises several medical predictor variables such as the number of pregnancies, BMI, glucose levels, insulin levels, and age, along with a binary outcome indicating the presence of diabetes.

INTERNSHIP

Title: Weather Detection.

Company: Tequed Labs, Bengaluru

Description: Aim of this project is to predict whether the environment of today is good or not, through this project we can get information and get easy to work and making plans to go out, and predict the chances of next weather conditions. Input or featured variables are Date, Min Temp, Max Temp, ... Rainfall and Humidity.

Title: Sentimental Analysis.

Company: Slash Mark IT Solutions, Telangana

Description: Proven expertise in Natural Language Processing (NLP), demonstrated by developing a Sentiment Analysis model that achieved 76.5% accuracy using Naive Bayes. Proficient in data preprocessing, including tokenization, stemming, and vectorization with Scikit-learn and NLTK. Experienced in building end-to-end pipelines for classification tasks and evaluating performance through confusion matrices and heatmaps

PERSONAL DETAILS

Date of Birth	: 17-03-2000
Address	: Divya M N d/o Nagarajappa M, M G Dibba, Hosadurga, Chitradurga (577 527).
Gender	: Female
Nationality	: Indian
Permanent Address	: Karnataka
Languages Known	: Kannada, English, and Hindi.
Interest	: Music, Travelling, Sports, Cooking, learning language.

