BharathKumarReddy Reegatipalli

Programmer | Machine Learning Engineer

A motivated individual with in-depth knowledge of languages and development tools, seeking a position in a growth-oriented company where I can use my skills to the advantage of the company while having the scope to develop my own skills

✉ bharathreddy.reegatipalli@gmail.com

📱 9959202744

📍 ANATAPUR, India

🖥 leetcode.com/BharathKumarReddy_Reegatipalli/

○ github.com/kumar12219218

SKILLS

Python

Machine Learning

NLP · Deep Learning

MySQL · DSA

Java · HTML · CSS

Angular · JavaScript

LANGUAGES

English
Professional Working Proficiency

Telugu
Full Professional Proficiency

STRENGTHS

Problem Solving

Quick Learner

Leadership

EDUCATION

Bachelor of Technology
Madanapalle Institute of Technology and Science
06/2018 - 06/2022   *CSE(8.8/10 CGPA)*

Intermediate
Sri Chaitanya College
06/2016 - 05/2018   *MPC-97.4/100%*

Study Program
Good Children School
06/2015 - 05/2016   *9.8/10 GPA*

WORK EXPERIENCE

Machine Learning Intern
Refactor Academy
10/2022 - 01/2023

Projects
- Developed a Linear Regression model to predict the best model which gives high accuracy and identifying the features which are more important
- Developed many ML models like Diabetes Prediction, Spam Mail prediction, Fake News Prediction, Heart Disease Prediction, etc. and deployed some of them publicly

Full Stack Intern
Wipro
03/2022 - 06/2022

Project
- Food Box : Food Box is a dynamic and responsive online food delivery web application for ordering food items of different cuisines from a restaurant. Java, Angular, JS, HTML, CSS, Spring Boot, etc. are used

PERSONAL PROJECTS

Image Captioning using attention models
Image caption generator is a process of recognizing the context of an image and annotating it with relevant captions using deep learning, and computer vision. It uses CNN(Resnet50) and RNN(LSTM)

Breast Cancer Classification using Machine Learning
In this Machine Learning project ,model will analyze and classify Breast Cancer(Malignant or Benign). In this Project Logistic Regression is used

Movie Recommender System
The goal of movie recommendation systems is to filter and predict only those movies that a corresponding user is most likely want to watch

Bangalore House Price Prediction
In this machine learning project ,we developed a model in such a way that it will predict the price of the house based on the area, number of bed rooms and bathroom

Potato Disease Classification
End to end deep learning project to classify disease in potato plant as either early blight or late blight. Mobile application in this project is used to take a picture of the plant and tell the farmer if the plant has a disease or not.