

Nikhil Jothi Prakash

Machine Learning Engineer

I am looking for challenging opportunities by which I can contribute to individual and organizational growth through my knowledge, skill and experience. Looking to head and work as part of a team performing and learning new skills and techniques to develop and implement any challenging requirement that the customer and job demands.

✉ nik463@gmail.com

📍 Thrissur, Kerala, India

🐙 github.com/nik463

📞 +919020109955

in linkedin.com/in/nikhil-jothiprakash

📖 stackoverflow.com/users/16587044/nikhil-jothi-prakash

WORK EXPERIENCE

Machine Learning Engineer iDTech Technologies

01/2020 - Present

Machine Learning Engineer(Intern) iDTech Technologies

07/2019 - 01/2020

Production Engineer Powersol Marketing Ltd.

06/2017 - 12/2018

PROJECTS

AI-Based Modeling and Data-Driven Evaluation for Smart Manufacturing Processes

EDUCATION

B.E Electrical And Electronics Engg. Dhanalakshmi Srinivasan College of Engg.

2014 - 2017

Navakkarai, Coimbatore, Tamil Nadu

Diploma In Electrical And Electronics Engg. PGP Polytechnic College

2011 - 2014

Namakkal, Tamil Nadu

10th Grade Mary Matha High School

2008

Palakkad, Kerala

SKILLS

Logistic Regression

Linear Regression

Decision Tree Algorithm

Naive- Baye's

KNN

SVM

K-means clustering

Random Forest

Creation of model

Debugging

Data Science

TroubleShooting

TECHNICAL SKILLS

Computer Languages

Python, Html, CSS, JavaScript, Sql

Machine Learning

Numpy, Pandas, SciKit

Deep Learning

Tensorflow, Keras, OpenCV, NLTK

Data Visualization

Seaborn, Matplot

Integrated Development Environment

Colab, Jupyter, Pycharm, VisualStudio, Spyder

CERTIFICATES

IBMCognitiveClass Machine Learning with Python

LANGUAGES

English

Full Professional Proficiency

Tamil

Full Professional Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency

INTERESTS

Music

Drawing

Travel

Video Games