SAIFUDHEEN P A
Data Scientist

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Objective

Data Scientist 7+ months experienced at creating data regression models, using predictive data modeling, and analyzing data mining algorithms to deliver insights and implement action-oriented solutions to complex business problems. Looking to use my Bachelor of Computer Application and Diploma in Computer Engineering to manage machine learning and data-related solutions at your organization.

Experience

Data Scientist
Rubixe Pvt Ltd　　　　Apr 2020 -
- ❖ Explore the data and using visualization technique
- ❖ Created and presented more than 5 projects

Software Engineer
QDES Infotech Pvt Ltd　　Feb 2019-Nov 2019
- ❖ Database Migration
- ❖ Build procedures and functions for perform

Software Engineer
Perfect Software Infotech Pvt Ltd　Aug 2016-Oct 2018
- ❖ Solve client issues over telephonic / on-site.
- ❖ Maintain the databases

Education

Bachelor of Computer Application
Bharathiyar university　　　2017 - 2019

Diploma in Computer Application
Technical university of Kerala　2013 - 2016

Skills

Python　Pandas　SQL

Tableau　Data Science

Machine Learning　Excel

SeaBorn　Django

Angular　C#

.net Core　Open CV

Achievements

IELTS - Academic

Certificate of Merit of IT

Languages

Malayalam (N)
English
Kannada

Certifications

- ➤ **IABAC** - Certified Data Scientist
  2020

- ➤ **TutGalaxy**-Advanced Python Developer
  2020

- ➤ **Analytics Vidya**- Advanced Data Scientist
  2020
  2020

- ➤ **Analytics Vidya**- introduction to Business
  Analytics
  2020

- ➤ **Kaggle**- intro to Machine language
  2020

My Time

Reading

Learning new techs

Sports

Major Projects

Leaf Disease prediction using CNN

- Build a predictive machine model to find disease from the images
- Used tensorflow.
- Team Project

Digit Recognize using NLP

- Use keras model to built the model.
- Use more than 60000 data images
- Solo project.

Big Mart Sales Prediction

- Build a model to sales prediction in a store of BigMart.
- Perform actions like data munging and EDA. used Random Forest Regressor for prediction
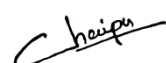- Handles every phase by myself.

Loan Prediction

- Build a predictive machine model to whether a customer is eligible for the Loan.
- Used random forest classifier.
- Solo project

Declaration

I here by declare that the above written particulars are true and to the best of my knowledge

Saifudheen PA

Date : 28-10-2020
Place : Bangalore