

Harish Kumar

Data Scientist

A proactive and fast learning individual seeking an opportunity to work as a dynamic Data Scientist, utilizing analytical & methodical skills and relevant expertise to help the company achieve business goals while sticking to vision, mission and values.

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WORK EXPERIENCE

Data Scientist

Wipro

08/2018 - Present

Achievements/Tasks

- Design data modeling processes to create algorithms and predictive models and perform custom analysis.
- Manipulate large data sets and use them to identify trends and reach meaningful conclusions to inform strategic business decisions.
- Implement algorithms and statistical models to enable a computer to automatically learn from data.

PROJECTS

1. Loan Approved for predicting Defaulters (08/2018 - Present)

- Exploratory Data Analysis on Loan Customer Datasets. Identifying the missing values and filling missing data with imputation techniques. Identifying categorical values and changing categorical to numerical data.
- Exploratory Data Analysis on Loan Customer Datasets. We creating the dummy variables and concatenate the dummy values into the Data. Checking with correlation with training Data.
- Separating the feature variable and target variable. We need to split our dataset into two sets - a Training data set and a Test data set.
- We build machine learning models one by one. Ran a Decision Tree model on most important columns and obtained good values of sensitivity and specificity.

EDUCATION

B.TECH

Chaitanya Bharathi Institute of Technology

2018

Courses

- Computer Science and Engineering

SKILLS

Machine learning

python

Deep Learning

NLP

spss

sql

R

AI

Azure

mlops

ACHIEVEMENTS

INSOFE scholarship for being one of the top performer in the course

Secured 1st prize for presenting a topic as Andriod Anatomy and physiology in KORM, Kadapa.

Secured 3rd prize for presenting a topic as Andriod in CBIT,

CERTIFICATES

CPEE Big Data Analytics and Optimization, (INSOFE)
(08/2017 - Present)

IBM SPSS MODELER 18.0 VERSION
(03/2020 - Present)

LANGUAGES

English

Full Professional Proficiency

Telugu

Native or Bilingual Proficiency

INTERESTS

Blockchain

dockers