

# ADARSH KUMAR

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## EDUCATION

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**B.Tech in Computer Science Engineering**, D.Y.Patil International University

2019 - 2023

Specialization in Data Science

CGPA: 7.4

## SKILLS

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**Languages** Python, HTML, MySQL

**Libraries** Numpy , Pandas , Pyspark , Tensorflow , Matplotlib , Scikit-learn

**Tools** Git, Pycharm, Google colab, Atom

**Soft Skills** Time Management, Teamwork, Problem Solving, Leadership, Accountability

## PROJECTS

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### Perkinson's Disease Detector

- Created a model to predict if person is suffering from Perkinson's disease.
- Retrieved Perkinson dataset from UCI ML repository .
- Implemented Support Vector Classifier on dataset.

### Credit Card Fraud Detection

- Created a model to detect credit card fraud.
- Retrieved Credit card fraud dataset from Kaggle.
- Implemented PySpark library .
- Utilized GBT Classifier for the prediction/detection.

### E-commerce Website

- Created a database using MySQL.
- Used phpMyAdmin for frontend.

## INTERNSHIP

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### Stock Price Prediction Using ML Algorithms

At D.Y.Patil International University

May 2021 - July 2021

- Compared different machine learning algorithms by predicting Stock prices.
- Retrived Stock price data of certain companies from Kaggle .
- Used LSTM , Random Forest , SVM and Prophet to predict future of stocks.

## INTERESTS AND HOBBIES

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Learning about new libraries and algorithms

Watching Anime, Listening Music and Playing Video games.