Contact

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parashar-1401321a4 (LinkedIn)

Top Skills

Machine Learning

Deep Learning

Python (Programming Language)

Languages

Hindi (Professional Working)

English (Full Professional)

Assamese (Native or Bilingual)

Certifications

Advanced Google Analytics

Fundamentals of Scalable Data
Science

Google Cloud Platform
Fundamentals: Core Infrastructure

Neural Networks and Deep Learning

Machine Learning: Predict Numbers
from Handwritten Digits using a
Neural Network, Keras, and R

Kavya Parashar

Machine Learning Intern at Winlysis Private Limited

Bengaluru

Summary

A BCA student with Analytics specialization having utmost
enthusiasm towards Data Science.

So far gained knowledge in
Machine Learning and Deep Learning in Python and R:
• Supervised Learning Methods: Regression Techniques,
Classification Methods, Decision Trees, SVM
• Unsupervised Learning Methods: K-Means Clustering
• Ensemble Techniques: Random Forest, Bagging, Gradient
Boosting, AdaBoost, XGBoost
• Fine-tune (GridCV, RandomCV)
• Artificial Neural Networks and Convolutional Neural Networks
• Time Series Forecasting: Auto-regression (AR), Moving Average
(MA), ARMA, ARIMA, SARIMA, SARIMAX.

Big Data Handling in Hadoop

Database Concepts in
• SQL
• NoSQL- MongoDB, HBase

Statistical Programming in R
• Descriptive
• Inferential

Data Visualization and Business Insights in
• Tableau
• PowerBI

Looking forward to make an impact, analyzing data.

Experience

Winlysis Private Limited
Machine Learning Intern
June 2021 - Present (1 month)
Pune, Maharashtra, India

The Sparks Foundation
Data Science and Business Analytics Intern
December 2020 - January 2021 (2 months)

Built predictive machine learning models in Python to analyze the data

provided using Decision Trees, K-Means Algorithm and SVM.

Performed EDA using Tableau to analyze Covid-19 data.

My Captain
YouthRep
May 2020 - June 2020 (2 months)

Frolly
Web Development Intern
March 2020 - April 2020 (2 months)
Gurgaon, Haryana, India

Developed the complete front-end and parts of back-end of a website Frolly.in.

Used PHP, CSS, JavaScript, HTML for web development.

Education

Kristu Jayanti College Autonomous
BCA, Analytics · (2018 - 2021)

Maharishi Vidya Mandir Senior Secondary School
12th, Science · (2016 - 2018)

Gurukul Grammar School, Guwahati
10th, CBSE · (2016)