# Kabir Kakkar

Kabir is looking to build a professional foundation in Machine Learning and Data Analysis. Currently a final student at Manipal University Jaipur pursuing B.Tech. He is a disciplined and industrious emerging professional with the drive and skills to make a positive impact.

#### **EXPERIENCE**

## **Celebal Technologies**— Associate Data Engineer

Jan 2020 - June 2020

Made a machine learning model on Real-Time Demand Forecasting, using Pyspark framework with Databricks and Microsoft Azure.

## **Ducat**— Project Intern

May 2019 - June 2019

Built an age and gender prediction model on Machine Learning with the help of OpenCv and TensorFlow. Gathered and predicted models on various datasets.

#### **EDUCATION**

Manipal University Jaipur, Jaipur— B. Tech.

June 2017 - Present

**GD Goenka Public School**, Delhi— *Matriculation*.

May 2015 - May 2017

**The Indian School**, Delhi — *Matriculation* 

May 2005 - May 2015

## **PROJECTS**

## **Demand Forecasting** — ML, Pyspark, PowerBI, Azure

This Project uses MLlib to help enterprises predict sales and even get a detailed analysis of their ongoing sales paradigm with the help of a BI tool.

## Predicting Age and Gender Using OpenCV — ML

This Project uses a Wide Residual Network and opens a real time web cam through which the Network determines the Age and Gender of the person

## Stock Market Prediction Using LSTM — ML

This Project picks out the Trend in Stock Market and predicts the further ups and downs of the upcoming trend

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https://www.linkedin.com/in/kabir
-kakkar/

Github:

https://github.com/kabir-kakkar

Online Portfolio:

https://kabir-kakkar.github.io/resu

me/

### **SKILLS**

**Machine Learning** 

Python and C++ proficiency

Power BI

Game Development in Unity

HTML / CSS / Node.js / Express/ MongoDB / SQL

**Team Leadership** 

#### **CERTIFICATIONS**

Machine Learning

Web Development

Python

Unity

#### **HONOR & AWARDS**

Won Third Prize in MUJ Entrepreneurial Innovation Challenge

#### **LANGUAGES**

English

Hindi

French (Elementary Proficiency )