Contact

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Certifications

✓ Google certified Digital marketing

✓ Coursera certified Introduction to Big Data

✓ Linkedin certified Building Deep Learning Applications with Keras 2.0

✓ Python for data science and machine learning-udemy

✓ Infection Prevention and Control (IPC) for Novel Coronavirus (COVID-19)- WHO

✓ ML with python(workshop)- learncodeonline

✓ Digital marketing   (workshop)- IIITM

Abhishek Singh

4th year Information Technology and management Student at ABV-Indian Institute of Information Technology and Management (IIITian)

Strong engineering professional with an INTEGRATED (B-TECH +MBA) focused on Information Technology. Besides technical knowledge, I have a good knowledge of finance and the stock market. In addition I am also a successful stock trader on NSE, BSE platform.

Looking for the internship opportunity in the field:
Data Science, Software Engineering, Finance

SKILLS

➢ C++, Data Structure and Algorithms

➢ Python (Programming Language):   NumPy, pandas, matplotlib,Seaborn, Plotly,Keras,Cufflinks,Putty, SciPy,NLTK

➢ Big Data (Hadoop)

➢ Relational Databases,SQL

➢ Machine Learning: KNN, K-means clustering,Data Classification,linear Regression ,Logistic Regression,SVM, Naive Bayes

➢ Advanced Excel

➢ Stock Market Analysis, Balance Sheet Analysis

Education

✧ABV-Indian Institute of Information Technology and Management
   integrated (BTech+MBA), Information Technology · (2017)- 8.1 CGPA

✧LUCKNOW PUBLIC SCHOOL,SEC-D
   intermediate, science · (2014 - 2016),88%

✧LUCKNOW PUBLIC SCHOOL,SEC-D
   High School, science · (2013 - 2014),10 cgpa

Projects

➢ Sentiment Analysis on tweet messages using NLTK
➢ Face detection ans Classification using KNN
➢ Tag prediction on post using NLTK
➢ Poisonous Mashroom Prediction using Naive Bayes algorithm
➢ IPL team winning prediction using ML
➢ Stock Price Prediction using LSTM neural network
➢ Optimal porfolio(stocks and mutual fund) prediction: using Markowitz optimization model on excel.