

Justin Brandon

DATA SCIENTIST

info@resumekraft.com ✉

202-555-0120 📞

Chicago, Illinois, US 📍

linkedin.com/resumekraft in

SUMMARY

A highly competent data scientist with five years of experience developing a wide range of innovative applications like Credit Card Fraud Detection, Stock Sentiment Analysis Model, and Customer support system.

Ability to use (data) statistics and machine learning for finding complex data patterns that drive meaningful impact on the business.

I am looking for the opportunity to build a challenging career and apply my skills in an innovative and simplify process. I enjoy working in a team and communicating data-driven results.

SKILLS

Python & R



SPSS & STATA



NLTK & OpenCV



PowerBI &



SQL & SAS



Spotfire

EXPERIENCE

Data Scientist

Info Tech Solutions - New York Oct 2018 - Present

- To predict house prices using time series analysis and neural networks
- Identify factors that predict which employees will have the best performance and which will benefit from a change in their job position using machine learning.
- Designed the information architecture and model of an organization's assets
- Coordinated with the stakeholders on project progress.
- Involved in the continuous enhancements and finding the best solution.

Data Scientist Consultant

JP Morgan Asset Management - Florida May 2018 - Sep 2018

- Predicting the Stock price using sentiment analysis model.
- Finding the stock market daily patterns and creating a meaningful solution to the business.
- Identifying the Multibagger stocks using machine learning and AI

VOLUNTEERING

Stock Price Prediction

JP Morgan Asset Management - Florida Sep 2015 - Sep 2016

Use the Sentiment Analysis Algorithms to understand the stock sentiments.

Project: Twitter Sentiment Analysis

Tools: NLTK, Python

Algorithms: Sentiment Analysis

Stock Recommender Systems

JP Morgan Asset Management - Florida Jun 2015 - Aug 2015

Recommender systems have become the most popular feature of the stock market. We have developed an intelligent stock recommender tool using the Deep Neural Networks and classification algorithms

Tools: Python, sklearn

Algorithms: Deep Neural Networks, classification algorithms

Customer Support System

Data Scientist Sep 2015 - May 2016

Customer support has become a challenging job for every business. We build a "customer support system" to address and support the needs of the customers.

Tools: OpenCV, Python

Algorithms: Convolution Neural Network and other facial detection algorithms

EDUCATION

Master of Computer Application

San Jose State University Sep 2017 - Sep 2018

Bachelor of Computer Science

Northeastern University Sep 2016 - Sep 2017

CERTIFICATION

OpenCV, Python

AI Solution Tech - Florida 2019-01-10

Matplotlib & GCP

Cloud Solutions - New York 2019-09-17

LANGUAGES

English



Arabic



French



German

