

ANDORA MCCONNEL

DATA SCIENTIST

EXECUTIVE SUMMARY

Skilled in creating data regression models using predictive data modeling, and data mining algorithms to deliver insights and implemented action-oriented solutions to complex business problems by using Classification Algorithms and Regression Algorithms, Natural Language Processing (NLP), Object Recognition in Python.

PERSONAL SKILLS

Data Science, Data Analysis, Machine Learning, Deep Learning, Statistical Analysis, Data Mining, Computer Vision, Algorithm Development, Linear Regression, Market Basket Analysis, Python, R, SQL, NoSQL.

PROJECTS

OCR Model From Scratch.

EXTRA-CURRICULARS

Data Analyst Certification.

WORK EXPERIENCE

HP

Lead Data Scientist, Feb 2020 to till date

Predicting anomalies in the frequency of transactions on real-time data. Used python and prophet for the same.

Adnet Global

Data Scientist, Jan 2019 to Dec 2019

Built face recognition for identifying various Hollywood celebrities for a UK-based fashion magazine. Used Python, OpenCV, dlib. The model could identify 90 % of the celebrities correctly.

ACADEMIC PROFILE

B.Com (Commerce) from Delhi College of Art in 2017
PG Diploma (Data Science and Business Analytics) from Aegis School of Business & Data Science in 2019