BETHANY CUMMINS

FRESHER

PERSONAL PROFILE

Well adapt in utilizing Statistics and Machine Learning tools for Descriptive and Predictive Analysis. Strong analytical skills with the ability to collect, organize, analyze and disseminate significant amounts of data, attention to detail and accuracy.

SKILLS

Python, Data Analytics, Predictive Analytics, Machine Learning, Artificial Intelligence, Natural Language Processing, Deep Learning, Data Analysis, Business Analytics, Portfolio Analysis, Credit Risk Modeling Fraud Detection, R Programming, SQL, Linux, PySpark.

PROJECTS

Risk and Returns using the Sharpe ratio.
Credit Risk Modelling in Python.
Fraud Detection in Python.
BioMedical Image Analysis in Python.

WORK BACKGROUND

KPG Solutions Pvt Ltd Deep Learning Engineer Intern, Jan 2020 - March 2021

Virtual Internship on Data Science and Business Analytics

ICT Academy Summer Trainee - Cloud Administration. Jun 2019 to Sep 2019

Learned about Amazon Web Services and its various applications like EC2, Cloudmail, Elastic Block Store, Elastic Beanstalk, Elastic Load Balancing, Amazon Simple Storage Service, Glacier, cloud front, Elastic File System etc.

EDUCATION

B.Tech(Computers) from Amity University, Noida in 2021

OTHER ACTIVITIES

Machine Learning for Business Machine Learning for Marketing in Python