EXPERIENCE

**MACHINE LEARNING SPECIALIST – WELLS FARGO**

JAN. 2018 - DEC. 2019

• Conducted quantitative research that focused on utilizing advanced statistical learning methods on varied data sets to create robust models for predicting stock risk and returns.

• Modeled the performance of important investors.

• Built effective tools and scalable systems for the team.

**MACHINE LEARNING SPECIALIST –**

**NISSAN**

DEC. 2016 - NOV. 2018

• Generating ideas, backtesting, and implementing ideas.

• Evaluated new datasets for possible addition to the investment models.

**MACHINE LEARNING SPECIALIST – BRITISH AMERICAN TOBACCO**

OCT. 2016 - SEP. 2014

• Using machine learning and statistical modeling methods to develop and evaluate algorithms used for improving quality, performance, data management, and accuracy.

• Working with Adobe’s research teams, taking state-of-the-art research, and making amazing products and features.

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**MACHINE LEARNING SPECIALIST**

EDUCATION

2017 – 2019

Master of Science

Big Data Analytics

University of Colorado

2012 - 2015

Bachelor of Science

Machine Learning Technology

Westwood College

Avid machine learning engineer with 5+ years’ experience in predictive modeling and data mining. Enthusiastic to apply statistical machine learning solutions for Macro Globe.

PROFILE



CONNOR GREEN

SKILLS

**LANGUAGES**

FLUENT IN ENGLISH + GERMAN CONVERSATION IN SPANISH

**TECH EXPERTISE**

C#, VB.NET, MVC

CONTACT

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