# **Brent Wong(Mingqian Wang)**

MSc in Quantitative Finance from CAU zu Kiel

brentwang1997@gmail.com

Part-time analyst at Modifi

(+49)15236349692

AI engineer / Web developer in progress

Linkedin Profile(Link)/ Profile Website(Link)

## **Education**

Christian-Albrechts-Universität zu Kiel

Kiel, Schleswig-Holstein, Germany

**Master of Science in Quantitative Finance** 

Oct 2019- Mar 2022

Focus Area: Econometrics, Statistics, Risk Management, Time Series Analysis

**Shandong University** 

Weihai, Shandong, China

**Bachelor of Business Management in Accounting** 

Sep 2015- Jun 2019

Focus Area: Financial Accounting, Taxation, Financial Analysis, Corporate Administration

# **Experience**

MODIFI GmbH Remote/Berlin, Germany
Trade Finance Analyst Sep2021-Present(Part-time)

• Screened and archived financial documentation such as: financial statements, company register extracts and etc.

- · Assisted and approved trades that originate from China and span the entire globe
- · Assisted senior analysts in underwriting and monitoring of customers by researching and analyzing financials and other documents in Chinese
- · Analyzed with senior analysts on the results of insurance approvals for credit limits of associated buyers by python

**Ruifeng Accounting Firm** 

Mianyang, Sichuan, China

**Auditing Intern** 

Jan 2019-Feb 2019

- · Worked on a project of annual report audit on a local state-own company in transportation industry
- · Assisted senior auditors to the project manager to check capital assets and cash
- · Assisted to the project manager to check and review analysis results

## **Skills and Certificates**

### **Data Analysis and Machine learning**

#### **Python**

- · FreeCodeCamp Data Analysis with Python (Link) advanced skills in data analysis and visualization
- **ZTM TensorFlow Developer Certificate in 2023 Course (Link)** advanced skills in machine learning with TensorFlow
- Kaggle Intro to SQL (<u>Link</u>) basic skills in SQL with BigQuery
- · ZTM PyTorch for Deep Learning in 2023: Zero to Mastery advanced skills in machine learning with PyTorch University Training in Python, R, MATLAB and Stata
- · Computation Finance and Risk Management Training intermediate skills in financial modeling
- · Statistics and Econometrics Training intermediate skills in inferential statistics and times series data analysis
- · Seminar and Master Thesis intermediate skills in high-frequency market data analysis

#### Cybersecurity

 ZTM - Complete Ethical Hacking Bootcamp 2023: Zero to Mastery(<u>Link</u>) intermediate skills in penetration test with Kali Linux

### **Web Development**

 ZTM - The Complete Web Developer in 2023: Zero to Mastery full-stack web developer with HTML, CSS and Javascript

## Languages

- · Mandarin Native
- English C1 scored 100 on TOEFL iBT in Jan 2021 and 7 on IELTS Academic in Aug 2018
- · German A2 Shandong University part-time language courses during Jan 2017 May 2019