





EDUCATION

Master of Science

10/2016 - 09/2020

Humboldt University of Berlin School of Business and Economics, Berlin

• Major: Statistics • Specializations: Statistical Inference, Econometrics

Bachelor of Economics

09/2012 - 07/2016

Shanxi University of Finance and Economics School of Statistics, Shanxi

Major: Statistics

EXPERIENCE

Master Thesis

An Image Classification Tool for Wikimedia Commons

Convolutional Neural Networks, Transfer learning, Tensflow, Keras

- Application on the real-world data from Wikimedia Commons
- dealing with highly imbalanced image data by oversampling and data augmentation

Student Assistant

Present - 12/2018

Wissenschaftzentrum Berlin für Sozialforschung gGmbH Shiny, R package development, Web design

- Development of R package for statistical analysis
- Web design based on R shiny, HTML and Java script
- Project representation

Junior Analyst

05/2017 - 08/2018

Agder Energi Solutions GmbH

Data dynamic visualization, Shiny dashboard, Tableau, LASSO.

- Building and administering a shiny dashboard application for monitoring daily trade information and energy output
- Applying the statistical regression model to forecast intraday price, especially LASSO regression model
- Research in different dynamic visualization tools to figure out differences and finding the relatively optimal one for fast vis performance

Group Leader

03/2015 — 05/2015

Marketing Research Project of research competition

Questionnaire survey, Contingency table, Teamwork.

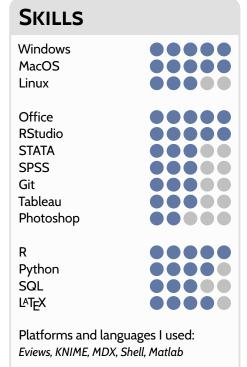
- Designing on the image of Changjia Zhuangyuan and development of Tourism Products.
- Has taught me excellent social, communication and organizational skills through the process of designing the questionnaires, collecting the answers and final presentation

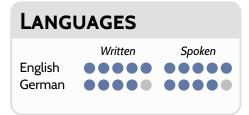
Research Assistant

06/2014 — 07/2014

Marketing Research Project of Jewelry consumption habit

• Taking part in the research of Jewelry consumption habit, assisting the professor to collect and analyze data and materials, read papers and make presentations, compile research reports and get along well with other teammates





INTERESTS



Swim

Travelling



Music

Drawing