

联系方式

www.linkedin.com/in/wurihan
(LinkedIn)

热门技能

Machine Learning

Google Cloud Platform (GCP)

SQL

Languages

Mongolian (Native or Bilingual)

English (Full Professional)

Japanese (Professional Working)

Chinese (Native or Bilingual)

Certifications

How Google does Machine Learning

Launching into Machine Learning

Neural Networks and Deep Learning

オリハン WURIHAN

Data Scientist at McKinsey & Company

日本 Tokyo

个人简介

Data Scientist Skill

- Python and Big Data Query

- Machine Learning models

- AWS, GCP

- Data Visualization & Communication

Language Skill

- Mandarin & Mongolian: Native / bilingual proficiency

- English, Japanese: Professional working proficiency (JLPT: N1)

工作经历

McKinsey & Company

Senior Data Scientist

2021 年 2 月 - Present (4 年 5 个月)

Tokyo, Japan

株式会社JDSC

Data Scientist

2019 年 11 月 - 2021 年 1 月 (1 年 3 个月)

Tokyo, Japan

- Data mining, analytics and consulting on various kinds of big data from retail, electrical and educational industries

- Research & development of applied statistical methods, machine learning models, and other advanced techniques

Kyoto University

Teaching Assistant

2018 年 10 月 - 2019 年 9 月 (1 年)

Kyoto, Japan

- Coordinated with supervisor and assisted in conducting study groups and lectures preparation

- Maintained professional relationships with graduate students and provided them with academic support

Chinese Research Academy of Environmental Sciences

Assistant Researcher

2015 年 6 月 - 2017 年 3 月 (1 年 10 个月)

Beijing City, China

- Constructed land cover classification model according to spectrum information using Machine Learning Algorithm
- Analyzed data from high-resolution remote sensing images, including vector and raster data using ENVI and ArcGIS, extracted thematic information and monitored land cover change
- Participated in environment impact assessment of Chengdu-Lanzhou Railway Project and assisted in writing final report
- Developed customized tools using Python to automate workflow

China Agricultural University

Member, Electrical & Information Innovation Lab

2015 年 9 月 - 2016 年 6 月 (10 个月)

Beijing City, China

- Built model to classify remote sensing image according to spectrum information by using Random Forest algorithm
- Used ArcGIS to build a system for visualizing the spatial distribution of maize field

New Oriental Education & Technology Group

Language Training Class Management Intern

2015 年 3 月 - 2015 年 6 月 (4 个月)

Beijing City, China

- Supported students during class such as distributing material and check attendance
- Coordinated communication and followed up schedule arrangement between teachers and students

教育经历

京都大学

Master's degree, Economics · (2017 - 2020)

China Agricultural University

Bachelor of Science - BS, Geographical Information Science · (2012 - 2016)
