Contact

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

Top Skills

Python
Machine Learning
SQL

Languages

Chinese (Simplified) (Native or Bilingual)
English (Professional Working)

Certifications

SAS Certified Base Programmer for SAS 9 Credential

Honors-Awards

Chinese Government Award For Outstanding Self-financed Students Abroad
Outstanding Master's Thesis Award

Mingsheng Wang

Senior Data Scientist at REVOLVE
Orange County, California Area

Summary

Experienced Data Scientist with a demonstrated history of working in eCommerce industry. Skilled in Python, SQL, AWS, R, Deep learning and Statistical models.

Experience

REVOLVE
2 years 11 months

Senior Data Scientist
January 2019 - Present (1 year 3 months)

Data Scientist
May 2017 - December 2018 (1 year 8 months)
Greater Los Angeles Area

• Supported business executives with ad hoc analysis, A/B test designs, optimizations, simulations and scenario modeling; provided insights and built practical solutions to complex business problems.

BOLD
Data Scientist
December 2016 - May 2017 (6 months)
San Francisco Bay Area

• Design, evaluate, optimize and implement deep learning natural language models for job and resume recommendations.
• Worked with product team to deploy the recommendation model.

Ancestry
Data Science Intern
July 2016 - December 2016 (6 months)
San Francisco Bay Area

• Extracted and transformed raw user engagement data and constructed features for subsequent analysis.

• Designed free trial - bill through - retention / churn multistage machine learning models, and identified key factors that determine subscribers behavior.

University of California, Riverside
Teaching Assistant
September 2010 - March 2016 (5 years 7 months)
Greater Los Angeles Area

• Teaching Associate for quantitative methods of scientific data collection and analysis.

Education

University of California, Riverside
Master of Science (MS), Statistics · (2014 - 2016)

University of California, Riverside
Doctor of Philosophy (PhD), Physical Chemistry · (2010 - 2016)

University of Science and Technology of China
Bachelor of Science - BS, Materials Sciences and Engineering · (2003 - 2007)