联系方式

www.linkedin.com/in/lavinia-yang
(LinkedIn)

热门技能

Python
Data Science
Machine Learning

Languages

中国語 (Native or Bilingual)
日本語 (Full Professional)
英語 (Full Professional)

Certifications

Certified ScrumMaster
Certified Fraud Examiner
日本語能力試験 N1
DELF A2

Honors-Awards

Silver Medal, Microsoft Malware
Prediction on Kaggle (Top 0.2%)
明治大学大学院院長賞
Silver Medal, Santander Customer
Transaction Prediction

Lavinia Yang

Principal (Jr.) Data Scientist at McKinsey & Company
东京地区

个人简介

Junior Principal Data Scientist in McKinsey & Company, over 10 years of experience pioneering AI solutions and driving enterprise-wide digital transformations. Combining deep expertise in ML/DL/Gen AI area and Full stack web application development to solve complex business problems for clients across various industry (Life Science & Pharmaceuticals, Energy, Retail, Automotive etc.) Successfully implemented 3 Enterprise-product level Gen AI solutions, including different types as RAG(Retrieval Augmented Generation), Conversational Agents, Copilot and Duets, achieved widespread adoption with 30,000+ active users across the organization.

ex Manager at PwC Japan, managed PwC Japan AI Lab, Forensic Technology Solutions | Power Market Analysis | Fraud Risk Detection

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工作经历

McKinsey & Company
Principal (Jr.) Data Scientist
2022 年 11 月 - Present (2 年 8 个月)
日本 Tokyo 東京

- Industry: Life Science, Pharma & Bio Tech, Global Energy & Materials, Retail
- Practice: Pharma Omni-channel Optimization, Go-to-market Strategy, Marketing & Sales Growth Advanced Analytics, Generative AI, Machine Learning, Deep Learning, AI solutions etc.

- Successfully implemented 3 Enterprise-product level Gen AI solutions, including different types as RAG(Retrieval Augmented Generation), Conversational Agents, Copilot and Duets, achieved widespread adoption with 30,000+ active users across the organization.

PwC Japan

Manager - AI Lab and Data Analytics
2018 年 7 月 - 2022 年 10 月 (4 年 4 个月)

PwC xLos AI Lab AI experiment leader, Manager of Forensic Data Analytics

Works Applications Co., Ltd.
Full-stack Engineer
2016 年 4 月 - 2018 年 6 月 (2 年 3 个月)
Tokyo

- Managed a 3 members team, supported the base technology development of artificial intelligence ERP system HUE

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教育经历

日本东京大学
Data Science · (2018 - 2019)

明治大学
Master of Commercial Science · (2014 - 2016)

西安交通大学
Bachelor's degree · (2009 - 2013)

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