

# Weicheng Li

Taipei city, Taiwan

[github](#) [website](#) [linkedin](#)

## EDUCATION

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**Southern Taiwan University of Science and Technology** [STUST](#)

**Taiwan**

*Master of Science in Information Management*

*Sep 2023 - Aug 2023*

- Exchange program at Ritsumeikan University, Japan
- Attended national academic network reference
- GPA: 3.98/4.3

## EXPERIENCE

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**Chinese Translator**

**Don Quijote, Tokyo, Japan**

*Dec 2019 - Sep 2020*

**Japanese Translator**

**Carim Engineering, Tainan, Taiwan**

*Jan 2021 - Oct 2021*

**Data Collection and Translation**

**Pactera Edge, Remote**

*Nov 2022 - Nov 2023*

**Product Support Engineer**

**Genie Networks, Taipei, Taiwan**

*Network security assistant engineer*

*Dec 2023 - Now*

- Exceeded annual task requests by 100% in my first year.
- Collaborate with other teams, such as RD, PM, QC and BU.
- Strong communication skills and a customer-centric approach.
- Diagnose and troubleshoot defects, provide guidance on product usage, and resolve issues promptly.
- Creating documentation, training materials, and FAQs to help users better understand and utilize products.

## PROJECTS

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**Sentiment Analysis Model**

- Developed a deep learning model to analyze YouTube comments and visualized the data using Power BI.

**BBS Financial Group Analysis**

- Web scraped data from a major Taiwanese BBS platform to analyze NLP queries and visualized the results.

**World Economic Quality Analysis**

- Analyzed open data on global GDP and working hours to measure and visualize economic quality.

**Car Insurance Prediction:**

- Used Kaggle data and RapidMiner to build a predictive model for car insurance.

## SKILLS

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**Technical Skills**

- Languages: Python(PyTorch, Plotly, Pandas, NumPy, Scikit-learn), HTML, PSQl Git, MySQL, Bash
- OS: Windows, Linux
- Software: Power BI, Tableau, RapidMiner, SecurityCRT, Wireshark, GNS3

**Languages**

- Chinese, English, Japanese