



MENG NAN  
WANG

[Portfolio Website](#)

## CONTACT

0474552130

megan.202631@gmail.com

## SKILLS

PYTHON



SQL



POWER BI



HTML



CSS



JAVASCRIPT



JAVA



AGILE DEVELOPMENT



JIRA



EXCEL & PPT & WORD



## EDUCATION

**TORRENS UNIVERSITY, SYDNEY-2022**

Master of Advanced Artificial Intelligence

**UNIVERSITY OF QUEENSLAND, BRISBANE-2019**

Master of Information Technology

**MARIETTA COLLEGE, OHIO-2015**

Bachelor of Advertising & Public Relations

## WORK EXPERIENCE

**AGILE PRODUCT MANAGER @ FOXIT SOFTWARE, INC.**

January 2020 - 2022

- Collecting feedback from foreign customers and translating it into product requirements
- Responsible for new UI feasibility testing for PC and mobile platforms, summarizing research results and outputting test reports.
- Organizing requirement reviews for R&D, UI, interaction and testing teams. Drive the launch of each requirement project in strict accordance with the schedule
- Optimizing PDF template function entrance and increase the open rate by 20% after launch. Working with R&D and UI department to complete the construction of H5 template library and unified embedding of the variety platforms
- Adopting agile development methods for project management, complete product iteration for each development cycle

## DATA ANALYSIS EXPERIENCE

**PART-TIME CRAWLER ENGINEER @ Harbour Education Co.**

MARCH 2021 - 2022

- Writing python scripts for multi-platform information crawling and analysis
- Responsible for text, image and information crawling, cleaning and storage according to business requirement

**SENTIMENT ANALYSIS NLP PROJECT @ Torrens University**

MARCH 2022

- Building an AI system for Amazon product sentiment analysis using ML Tensorflow framework
- Tuning hyperparameters to train the best model with 89% prediction accuracy
- Deploying the model as a website

**EVAPOTRANSPIRATION DATA ANALYSIS**

OCTOBER 2022

- Collect, clean and integrate raw climate change and land use change data
- Modeling and machine learning to analyze the effect of each variable on evapotranspiration