



MIN-EN LEE (ANN)

SOFTWARE DESIGN ENGINEER

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Welcome to visit my project achievements.

<https://github.com/AnnLeemocha/Project-achievement>

PROFESSIONAL PROFILE

Atmospheric Sciences graduate with big data analytics, forecasting, and data programming skills. As a student, finishing my master's thesis with programming skills to analyze the characteristics of afternoon thunderstorms in central Taiwan; also received the faculty of science valedictorian and the prize Hua-gang model student in CCU. Due to my passion for programming, involving in software design and machine learning after graduation. Currently seeking a position as a Software Design Engineer at ASML Holding N.V, to refine my abilities and use coding skills to help improve the user experience.

WORK EXPERIENCE

National Central University | Teaching assistant by synoptic meteorology and fluid mechanics

Sep 2019 - June 2021

- Guiding students to review the key points of the course and helping students understand the logic of time-space transformation.
- Answering questions about student assignments and courses.
- Assisting professor in teaching and homework correction, and giving feedback on students' course progress.

Chinese Culture University | Teaching assistant by vector analysis and applied mathematics

Sep 2017- June 2019

- Assisting professor in guiding and grading students' homework.
 - Answering student assignments and class questions.
 - Demonstrating an example of an internship report and assisting in conducting an internship course.
 - Counseling students after class, answering questions in the internship report and making suggestions.
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SKILLS

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| • Java | • Fortran | • Git |
| • Python | • MATLAB | • Linux OS |
| • C# | • MySQL | • Windows OS |
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EDUCATION

National Central University, 2019-2021

Atmospheric Sciences - Master's degree

Chinese Culture University, 2015-2019

Atmospheric Sciences - Bachelor degree