WEI-YU CHIANG

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EDUCATION

The University of Texas at Austin – Austin, Texas
Bachelor of Science in Economics   May 2024
- GPA: 3.6
- Applied Statistical Modeling Certificate

Collin College – Frisco, Texas
Associates of Science in General Studies/Sciences   August - May 2022
- **GPA**: 4.00/4.00
- Completed 68 hours of Core Curriculum/Major courses

EXPERIENCE

Expeditors International – Grapevine, Texas   May 2023 - August 2023
Customs Brokerage Agent
- Examined invoices, bills of lading, and shipping documents to ensure compliance with federal regulations
- Liaised with origin and destination locations to know shipment status, special handling, and delivery processes
- Assisted with verifying customs declaration information and their submission to the customs authority

North American Senior Benefits – Dallas, Texas   November 2020 - August 2022
Life Agent
- Prepared a 401K account transfer for a $200,000 annuity rollover for retirement planning
- Explained features, advantages, and disadvantages of precisely chosen policies to promote sale of plans
- Worked directly with Mutual of Omaha, AIG, F&G, insurance and annuity companies

City of Frisco – Frisco, Texas   October 2021 - August 2022
Water Safety Instructor
- Instructed a diverse range of age groups (preschoolers to seniors) on aquatic safety and swimming
- Evaluated each student's performance during swim sessions and provided feedback
- Deployed patience, enthusiasm and ability to motivate students in accomplishing their swimming goals

ACTIVITIES

Elements of Data Science, The University of Texas at Austin – Austin, Texas   January - May 2023
Partner – Stock Prediction in Python
- Performed EDA using Pandas and created a linear regression model using Scikit-Learn from technical indicators
- Created data visualizations and dashboards using libraries like Matplotlib and Seaborn to present insights

Introduction to Econometrics, The University of Texas at Austin – Austin, Texas   January - May 2023
Student - The Effect of State Teacher Salary on Graduation Rates in the United States
- Controlled for and analyzed the target variable and wrote policy implications based on research finding
- Implemented diagnostic tests to correct for Multicollinearity, Normality, Heteroskedasticity and OVB in STATA

ADDITIONAL

- Honors: President's List (Fall 2020 - Spring 2022), Good Title (Fall 2020 - Spring 2022)
- Language: Conversational Mandarin Chinese
- Technical Skills: R, Python, SQL, Excel
- Interests: Volleyball, Cooking, Machine Embroidery, Weight Lifting
- **Work Eligibility:** Eligible to work in the U.S. with no restrictions