**Ningjing He**

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**Educational Background**

**Zhejiang University of Fiance & Economics**

School of Public Finance and Taxation 09/2021-06/2025

**Major:** Taxation (3.8/4.0)

**Degree:** Economics

Highlight Courses**:** Python Programming, Advanced Mathematics, Linear Algebra, Probability and Statistics, Statistics, Microeconomics, Macroeconomics, Finance, Public Finance, Tax Management, Public Management

**Awards**

Zhejiang University of Finance and Economics Student Model of the Year 2024 (Top 10 of 3000) 03/2024

Zhejiang Provincial Government Scholarship(Twice)11/2024&11/2023

First-class Scholarship of Zhejiang University of Finance and Economics(Twice)11/2024&11/2023

The 7th Fiscal Honker of Zhejiang University of Finance and Economics "Smart Fiscal" 05/2024

**Competition**

Zhejiang E-commerce Competition(First Prize)(Leader of the Team)12/2023

National College Student Finance and Taxation Forum (Second Prize)(The First Author) 10/2023

Zhejiang Economic Case Management Competition(Second Prize)(Leader of the Team) 04/2024

**Internship**

**Hangzhou Qinghe New Material Co. (Family Business),** *Acting General Manager*10/2021-Now

Reached business cooperation with leading enterprises in paper products industry in many countries, such as the Philippines, and reached a number of million overseas orders.

**Hangzhou Depth Biotechnology Co.*,*** *Biostatistics Intern* 06/2022-08/2022

Using statistical software like R and SAS and processing data from lung cancer patients, plotted survival curves, and built regression models.

**China Academy of Information and Communications Technology Innovation Research Institute Co.,**

*Data Analysis Intern* 06/2023-08/2023

Implemented advanced models like neural networks and gradient boosting to analyze 5G data.

**Entrepreneurship**

**Hangzhou SmartStore Information Technology Service Co.,**

*Principal, Legal Representative and Executive Director*09/2021-Now

Responsible for daily cooperation with partner companies, with operational revenue projects in various locations in Yuhang District, Hangzhou, Zhejiang Province.

**Activities & Volunteer**

Xiamen University's International Tax Law Academic Summer School 07/2023

Research on the Current Development Status of Wencheng County and Analysis of Common Prosperity Development among 26 Mountainous Counties(Leader of the Team) 08/2023

Volunteer at the 4th United Nations World Data Forum 04/2023

**Research**

**Internet of Things - A study on management of expiring food products based on blockchain technology,**

*Leader of the project*02/2023-06/2024

Using blockchain technology to analyze the information processing in the field of expired food industry; using the model building method to build an articulated management network that includes upstream and downstream enterprises of expired food.

**Research on Interactive Application of New Energy Material Supply and Demand Selection--High-Nickel Regulator,** *Leader of the project*02/2024-Now

Proposed exploring interactive supply-demand selection applications for new energy materials, and establishing a supply-demand interaction app based on the high-nickel industry chain, utilizing matching algorithms and recommendation systems to intelligently match with supply-side enterprises.

**Publications**

**An Empirical Analysis of the Relationship between Tax Capacity and Economic Growth in China** 05/2023

*First author and corresponding author*

Published on International Journal of Innovation and Research in Educational Sciences

**Research on accurate prediction of vegetable commodity pricing strategy and dynamic replenishment quantity**

**based on optimization model** 09/2024

*First author and corresponding author*

Published on Journal of Innovations in Economics & Management

**Study on Cycle Performance and Rate Performance of Lithium Cobalt Oxide** 09/2024

*First author and corresponding author*

Published on Journal of Globe Scientific Reports

**Price-Predicting Model: Predictions for All Sailboats** 09/2024

*First author and corresponding author*

Published on Journal ofInnovations in Economics & Management

**Software Copyrights (China Patent & Copyright Official Website)** 04/2023

Food Safety Oriented Information Traceability and Decision Aid System V1.0

**Skills & English**

**Skills:** Python, R, SAS, Machine Learning, SPSS, ERP

**English**: TOEFL(94)