Qingpeng Nie

Tel: (+86) 132 7636 9517 | E-mail: qingpengnie@163.com | www.linkedin.com/in/qingpeng-nie

EDUCATION

London School of Economics and Political Science   2024 - 2025
MSc in Environmental Economics and Climate Change

Macau University of Science and Technology   2020 - 2024
BSc in Applied Economics (GPA 3.74/4.0, Dean's List Honors)

Fudan University - International Summer Session (Coursework: Introduction to Python, China's Modern Economy)   2022 - 2023

PROFESSIONAL EXPERIENCE

Ping An Securities Company, Ltd.   **Shenzhen, China**
Investment Banking Analyst   2025
- Analyzed over 5+ local government bidding projects and industry credit data, and prepared market and policy analysis briefs to support project initiation decisions.
- Participated in the evaluation of 5 bond issuance projects, conducting financial feasibility assessments and risk analyses, and assisted in drafting project application reports.
- Organized and archived 10+ working papers and supporting documents; contributed to the drafting of two offering memoranda and verification files, coordinating with clients and accounting firms to ensure data consistency and project progress.

Lenovo   **Beijing, China**
ESG Consulting Assistant   2025
- Conducted cross-mapping of GRI and SSE indicators, integrated HKEX disclosure requirements, and delivered a consolidated mapping table and template. Standardized scope, boundaries, and calculation methodologies to improve disclosure consistency and reusability.
- Designed the indicator framework for Lenovo's ESG reporting platform, defining validation rules and governance structures that improved data integrity and accountability.
- Structured Lenovo's ESG training materials under the United Nations Global Leadership & ESG Program, consolidating ESG strategy, low-carbon practices, and disclosure content into two course frameworks.

Students Organizing for Sustainability   **London, UK**
Green Impact Environmental Auditor   2024
- Conducted sustainability audits in residential properties, assessing energy efficiency, waste segregation, and carbon footprint. Identified gaps in compliance with Green Impact criteria and recommended tailored improvements.
- Revealed 30% of properties lacked efficient recycling infrastructure after measuring energy consumption trends and waste generation patterns. Proposed the installation of multi-stream recycling bins, reducing landfill waste by 15% within six months.
- Advised on LED lighting upgrades and smart heating controls, estimating a potential annual energy savings of 12% across audited properties.

Royalsea Capital Co., Ltd.   **Shanghai, China**
Investment Assistant   2023
- Conducted due diligence for a client in smart mobility technology by drafting project proposals and conducting economic impact analyses.
- Monitored emerging fields investment, oversaw industry-specific market research. Identified trends and opportunities in the Advanced Driver Assistance System, evaluated smart electric vehicles investment potential and forecasted annual market growth.
- Enhanced data accuracy by 20% using Wind for collecting and analyzing investment materials. Identified key investment trends and opportunities via data mining and complied investment materials.

Essence Securities Co., Ltd.   **Guangzhou, China**
Wealth Advisor, Private Wealth Division   2022
- Engaged in simulated trading on Oriental Fortune, successfully managing portfolios in sectors such as automotive, energy metals, and shipbuilding, using Tactical Asset Allocation Strategy, achieving a 15% return on investment.
- Conducted research on the development of new energy vehicles, as well as intelligent product positioning, shaping market investment strategies.
- Assisted in organizing and conducting roadshow events, including channel business exchanges, equity incentives, and business expansion strategies for publicly listed companies, in addition to targeted investor outreach activities.

LEADERSHIP & Extracurricular Activities

Consulting Project Intern | LSE x Practera × Rethink Resource   **London, UK**
Analyst   2025
- Conducted in-depth research on biochar and biocoal, assessing their economic viability and potential application as carbon credit assets.
- Evaluated the environmental benefits and emission reduction impacts of various waste management solutions by applying tools such as Life Cycle Assessment and reviewing leading international carbon credit certification standards.
- Collaborated with members from diverse backgrounds, which enhanced cross-cultural communication, strategic consulting, and data analysis skills.
- Advised company Rethink Resource on optimizing waste-to-resource strategies, supporting carbon reduction and long-term sustainability goals.

SKILLS AND LANGUAGES

Technical skills: Microsoft Office, STATA, Python, RStudio, Wind
Languages: Mandarin (native), English (professional proficiency)
Personal interests: Dancing, yoga