# **PENG ZHENG**

Adjunct Instructor Department of Analytics and Operations, NUS Business School

# PERSONAL DETAILS

Address	BIZ1 Mochtar Riady Building,15 Kent Ridge Drive,Singapore 119245
Office	BIZ2-03-24
E-mail	peng@nus.edu.sg

# **EDUCATION**

National University of Singapore Master of Science in Quantitative Finance	Jul 2019 - Jan 2021		
<b>Ocean University of China</b> Bachelor of Science in Mathematics	Jul 2015 - Jun 2019		
VNU University of Social Science and Humanities, Hano Research and Exchange Program	i 2018		
PROFESSIONAL EXPERIENCE			
Business School, National University of Singapore Title : Adjunct Instructor Module: DA01704/DA01704X(T) Decision Analytics using Spree	Singapore		
Business School, National University of Singapore Title : Adjunct Instructor Module: DAO2702/DAO2702X(T) Programming for Business An	Singapore		
Bambu - Digital Wealth Management Title : Investment Team - Financial Data Analyst	Singapore		
<b>Golden Equator Group - Golden Equtor Consulting</b> <i>Title : Data Modeling Analyst</i>	Singapore		
Shandong City Commercial Banks Alliance Title : Big Data Research Center - Researcher	China		

### **SERVICES**

**NUS Business School, National University of Singapore** Supervisor Provided supervision for students undertaking the Business Internships (BI3704B) Module.

**NUS Business School, National University of Singapore** Interviewer MSBA(Master of Science in Business Analytics) in AY2022/2023 intake

**Department of Statistics and Data Science, NUS** NUS Statistics and Data Science Society, AY2020

#### **CERTIFICATIONS**

#### IBM Data Science Professional Certificate

Python for Data Science and AI Data Science Methodology Data Analysis with Python Data Visualization with Python Tools for Data Science Databases and SQL for Data Science Machine Learning with Python

#### **INTERESTS**

- 1. Credit Risk/Financial Derivatives/AI and FinTech/Risk Management
- 2. Machine Learning and Statistical Analysis/Data Science
- 3. Mathematical Theory and Tools/Statistical Tools/Mathematical Modelling
- 4. Business Analytics/ Quantitative Marketing/ Management Science