

Linda Du

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in <https://www.linkedin.com/in/dulinda/>

US Citizen

Education

- 2018 – present **McCombs School of Business (University of Texas at Austin)**
Ph.D Student in Finance
- 2014 – 2018 **Fu School of Engineering (Columbia University)**
B.S. in Operations Research - Financial Engineering with Minor in Computer Science

Research Interests

Empirical Corporate Finance, Fintech, Household Finance, Public Pension Funds

Publications

Journal Articles

- 1 **Du, Y. L., & Wu, L.** (2017). Connected sensor cover and related problems. *Peer Peer Netw. Appl.*, 10(6), 1299–1303. <https://doi.org/10.1007/s12083-016-0442-7>
- 2 **Du, Y. L., & Du, H. W.** (2015). A new bound on maximum independent set and minimum connected dominating set in unit disk graphs. *J. Comb. Optim.*, 30(4), 1173–1179.
<https://doi.org/10.1007/s10878-013-9690-0>

Teaching Experience

- 2018 – present **Teaching Assistant, UT Austin**
Undergraduate: Business Finance Honors (2019, 2020)
MBA: Advanced Corporate Finance (2019), Corporate Finance and Financial Markets (2018, 2019)
- 2016 – 2018 **Teaching Assistant, Columbia University**
Intro to Databases (2017), Probability (2016)




Working Experience

- Summer 2015 & 2016 **Software Developer Intern, SAP (Palo Alto, CA)**
- Summer 2014 **Software Developer Intern, Campaign Shortcuts (Dallas, TX)**

Skills

- Programming **Python, Stata, R, Java, C++, Matlab, PHP, L^AT_EX**
- Databases **SQL, MySQL, PostgreSQL, IBM DB2 Certification (2014)**
- Web **HTML, CSS, XML**
- Languages **English (Native), Mandarin Chinese (Fluent)**

Awards and Achievements

- 2017  Tau Beta Pi Engineering Honor Society
-  Interdisciplinary Contest in Modeling Finalist
- 2014-2018  Dean's List