Feiyang Xu

f.xu_1@tilburguniversity.edu

amber0xu.github.io

Warandelaan 2

5037 AB Tilburg

Education

2024-2028[*]	**Ph.D.**, Information Systems, Tilburg University, the Netherlands
2016-2018	**M.A.**, Energy Science, Utrecht University, the Netherlands
2014-2015	**Exchange Student** Civil Engineering, University of California, Berkeley, the U.S.
2011-2016	**B.Sc.** Civil and Environmental Engineering, Waseda University, Japan

Research Experience

2018–2024	Research Assistant, China Europe International Business School
2017–2018	Research Assistant, China Energy Group, Lawrence Berkeley National Laboratory

Awards & Honors

2025	CIST Best Student Paper Nomination
2024-2028	Tilburg CentER PhD Scholarship
2016-2018	Utrecht Excellent Scholarship (covers the tuition fee plus living expense)
2011–2015	Okuma Memorial Scholarship (covers the tuition fee)

Publications

G Google Scholar

Working papers

W1. **Xu, Feiyang**, Medappa, P. K., Tunc, M. M., Vroegindeweij, M. & Fransoo, J. C. *AI-assisted Programming May Decrease the Productivity of Experienced Developers by Increasing Maintenance Burden* Presented at WITS 2025, CIST 2025, SCECR 2025, INFORMS 2024. Under Review (1st Round) at Nature Human Behavior **CIST Best Student Paper Nomination**. https://arxiv.org/abs/2510.10165.

Last updated: October 22, 2025

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[*]Expected.