

Education	<p>University of Wisconsin-Madison M.S., Computer Sciences, 2021. Advisor: Christos Tzamos Interests: Learning Theory, Robust Statistics, Language Models</p> <p>University of California, Berkeley B.A., Computer Science and Mathematics (with high honors), 2019.</p>
Current	<p>Deep Learning Researcher KRAFTON Inc. Working on LLMs and multimodality at Krafton AI, led by Prof. Kangwook Lee.</p>
Publications	<p>α-β is alphabetical order, * denotes equal contribution</p> <p>First-order Stochastic Optimization with Oblivious Noise Ilias Diakonikolas, Sushrut Karmalkar, Jongho Park, Christos Tzamos (α-β) <i>NeurIPS 2023</i></p> <p>GLM Regression with Oblivious Corruptions Ilias Diakonikolas, Sushrut Karmalkar, Jongho Park, Christos Tzamos (α-β) <i>COLT 2023</i></p> <p>Prompted LLMs as Chatbot Modules for Long Open-domain Conversation Gibbeum Lee*, Volker Hartmann*, Jongho Park*, Dimitris Papailiopoulos, Kangwook Lee <i>Findings of ACL 2023</i></p> <p>ReLU Regression with Massart Noise Ilias Diakonikolas, Jongho Park, Christos Tzamos (α-β) <i>NeurIPS 2021</i></p> <p>On Robust Mean Estimation under Coordinate-level Corruption Zifan Liu*, Jongho Park*, Theodoros Rekatsinas, Christos Tzamos <i>ICML 2021</i></p> <p>Literary Event Detection Matthew Sims, Jongho Park, David Bamman <i>ACL 2019</i></p>
Awards and Fellowships	<p>Kwanjeong Educational Foundation Fellowship 2019 - 2023 (on pause)</p> <p>CS Summer Research Assistantship Awarded to outstanding students who were first-year graduate students. UW-Madison, Summer 2020</p> <p>CS Departmental Scholarship UW-Madison, 2019–20</p>

Teaching	Teaching Assistant, UW-Madison Advanced Algorithms (COMPSCI 787), Fall 2020 Intro to Algorithms (COMPSCI 577), Spring 2020 Intro to Discrete Math (COMPSCI 240), Fall 2019 Head TA, UW-Madison Intro to Algorithms (COMPSCI 577), Spring 2021 Undergraduate Student Instructor, UC Berkeley Efficient Algorithms and Intractable Problems (CS 170), 2018–19 Intro to Discrete Math and Probability (CS 70), Summer 2017
Service	Reviewer ACL, AISTATS, NeurIPS, STOC
Languages and Skills	English (native), Korean (native), Greek (osmosis) Python (PyTorch, Tensorflow), Java, L ^A T _E X
References	Christos Tzamos Associate Professor, University of Athens Ilias Diakonikolas Professor, University of Wisconsin-Madison Kangwook Lee Assistant Professor, University of Wisconsin-Madison. KRAFTON Inc.