Contact

william.yahsing.li@gmail.com

www.linkedin.com/in/yaxingwilliam-li (LinkedIn)

Top Skills

Amazon Web Services (AWS)

Google Cloud Platform (GCP)

Flask

Publications

Highly efficient hydrogen generation from hydrazine borane via a MoOx-promoted NiPd nanocatalyst

Yaxing Li

Computer Science Master's Candidate at USC | Machine Learning Researcher | Software Engineer

Los Angeles, California, United States

Summary

Emerging computer scientist with a strong foundation in machine learning and software engineering, currently pursuing a Master's in Computer Science at USC. Within a span of 2 years, I've been at the forefront of groundbreaking projects like the ITHP-DeBERTa model, demonstrating my capability to innovate and excel rapidly in diverse research and technological settings. My unique blend of expertise from Materials Science and Japanese studies provides a holistic and globally informed perspective on problem-solving. As an active researcher and collaborator with prestigious institutions, I'm eager to continue making significant contributions to the world of technology.

Experience

A5 Labs
Software Engineer Intern
September 2023 - Present (2 months)
Foster City, California, United States

USC Viterbi School of Engineering
7 months

Course Producer for CSCI 455
August 2023 - Present (3 months)
Los Angeles, California, United States

Student Researcher of Cyber Physical Systems Group
April 2023 - Present (7 months)
Los Angeles, California, United States

JITRI Institute for Process Modeling and Optimization
Technology Solutions Intern
September 2021 - June 2022 (10 months)
Suzhou, Jiangsu, China

Education

University of Southern California
Master of Science - MS, Computer Science