

Yuhan Ding

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Director, SURE (Summer Undergraduate Research Experience) Program, Summer, 2021- 2022

Supervisor, Math Tutoring Center, 2020.8 - now

Interim Data Science Coordinator, Spring, 2020

Assistant Professor, Misericordia University, Dallas, PA

CPS 101: *Introduction to Programming* Fall, 2017-2018

CPS 121: *Computer Programming* Spring, 2018-2019

CPS 222: *Introduction to Computer Organization* Fall, 2017-2018

CPS 232: *Data Structure and Algorithm* Fall, 2018

CPS 321: *Operating System Architecture* Spring, 2019

CPS 351: *Internet Programming* Spring, 2018

CPS 432: *Database Management Design* Spring, 2018 -2019

CPS 485: *Special Topics: Introduction to Data Mining* Fall, 2017

Visiting Assistant Professor, Illinois Institute of Technology, Chicago, IL

MATH 151: *Calculus I* Spring, 2017

MATH 152: *Calculus II* Fall, 2016

Teaching Assistant, Illinois Institute of Technology, Chicago, IL

MATH 149: *Calculus/Precalculus II* Spring, 2014

MATH 151: *Calculus I* Spring, 2013 Fall, 2015

MATH 152: *Calculus II* Fall, 2012-2015 Spring, 2013-2015

MATH 350: *Introduction to Computational Mathematics* Spring, 2012

MATH 476/563: *Mathematical Statistics* Spring, 2015

Research Assistant, Illinois Institute of Technology, Chicago, IL 2012-2016

Logistics Coordinator, Spring Research Conference 2016,

Illinois Institute of Technology, Chicago, IL May 25-27, 2016

Graduate Summer School, IPAM, University of California, Los Angeles (UCLA), Los Angeles, CA

Deep Learning, Feature Learning July 9-27, 2012

Scoring Analyst, Yi Bai Li Information Technology (Beijing) Company Limited (Experian China), Shanghai Branch, Shanghai, China July 2009- July 2010

BASEL II LGD& CCF Project for Hire Purchase Portfolio of RHB Bank

BASEL II PD& LGD Project for Auto Loan of DBS Bank

BASEL II PD& LGD Project for Auto Finance of SIAM Commercial Bank

Honors and Awards

Excellence in Teaching 2023, College of Computing, Illinois Institute of Technology, 2024.

Excellence in Service 2022, College of Computing, Illinois Institute of Technology, 2023.

Silver Award of Student Research Posters Competition, Department of Applied Mathematics, Illinois Institute of Technology, 2015.

Applied Math Teaching Assistant Award, Illinois Institute of Technology, 2015.

Shanghai University Top Grade Scholarship, Shanghai University, 2005, 2004, 2003.

China Undergraduate Mathematical Contest in Modeling Second Prize, Shanghai, 2005.

China Undergraduate Mathematical Contest in Modeling Third Prize, Shanghai, 2004.