

Contact

www.linkedin.com/in/zhe-wang-b22232144 (LinkedIn)

Top Skills

C++

Python (Programming Language)

Zhe Wang

Software Engineer @ Databricks
San Francisco, California, United States

Experience

Databricks
Software Engineer
January 2023 - Present (10 months)
San Francisco Bay Area

Duke University
Graduate Teaching Assistant
August 2022 - Present (1 year 3 months)
Durham, North Carolina, United States

Graduate Teaching Assistant For
- CompSci 316 Database System

Databricks
Software Engineer Intern
May 2022 - August 2022 (4 months)
San Francisco, California, United States

ML platform - ML Productionization Team
MLflow Model Comparison & Validation
Model Registry Search

Duke University
Graduate Teaching Assistant
August 2021 - April 2022 (9 months)
Raleigh-Durham-Chapel Hill Area
Graduate Teaching Assistant for
- CompSci 330 Design and Analysis of Algorithms
- CompSci 507 Mobile App Development

University of Waterloo
Teaching Assistant
January 2021 - April 2021 (4 months)
TA for MATH 135 Algebra

Apple

Software Engineering Intern
January 2020 - May 2020 (5 months)
Cupertino, California

IMG

University of Waterloo
Undergraduate Research Assistant
April 2019 - January 2020 (10 months)
Waterloo, Ontario

Supervised by Professor Olga Veksler, researching on Fast Conditional Random Field Optimization.

IBM

8 months

Machine Learning Engineer Intern
May 2019 - August 2019 (4 months)
Toronto, Ontario, Canada

Object Tracking

Machine Learning Engineer Intern
January 2019 - April 2019 (4 months)
Toronto, Ontario, Canada

Motion Vector Decoder

OpenText

Software Engineer Intern
May 2018 - August 2018 (4 months)
Greater Toronto Area, Canada

AppWorks cross-platform development framework

AppDirect

Web Application Developer Intern
September 2017 - December 2017 (4 months)
Montreal, Canada Area

User Tools

Education

Duke University

Master of Science - MS, Computer Science · (September 2021 - December 2022)

University of Waterloo

Bachelor of Mathematics, Computer Science · (2021)

University of Waterloo

Bachelor of Mathematics, Combinatorics & Optimization · (2021)