

Education

- Stanford University Expected Graduation 2026
 - Bachelor's Degree in Computer Science
 - 3.811 GPA
 - Relevant Coursework: Data Structures and Algorithms, Principles of Artificial Intelligence, Computer Networking, Computer Security, Probability and Statistics, Computer and Operating Systems, Programming Methodology, Discrete Math, Linear Algebra and Multivariable Calculus, Applied Matrix Theory

Experience

- Commerce Bank June 2025 - present

922 Walnut Street, Kansas City, MO

 - IT Intern
 - Automated testing for wire transfer team using Java, Selenium, and Jenkins framework. Contributed to best coding practices and used Agile Methodologies
- Fukami Lab Aug 2023 - Aug 2024

Bass Biology Research Building, Stanford, CA

 - Undergraduate Research Assistant
 - Performed laboratory experiments and analyzed data using C++, R, and Python programming languages
- Stanford Transportation June 2023 - Aug 2023

Academy Hall, Redwood City, CA

 - Programs Intern
 - Renovated online website to improve user experience and managed database using SQL
- China King Aug 2017 - Sep 2022

105 Battlefield Rd, Suite D, Lone Jack, MO

 - Counter Waiter
 - Staffed the front desk taking orders from customers and worked with a team to complete orders efficiently.

Skills

- Java, JUnit testing, Selenium, Cucumber, Jenkins, Agile Methodology,
 - Memory management, Dynamic Arrays, Hash Tables, Binary Search Trees, Huffman Coding, Graph Theory, Class Design, Data Analysis
 - Git, Unix, VS Code, PyCharm, R Studio, Qt Creator, Outlook, Excel, Web Design, UI/UX, Full-stack development
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