

Morgan Mason

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I am a highly motivated junior in UCLA's Computer Science program looking for meaningful and challenging work experiences.

EDUCATION

Class of 2025	University of California-Los Angeles; Samueli School of Engineering Bachelor of Computer Science • Full-Time Student GPA: 3.93 / 4.0 Scale Honors: Dean's Honor. Member of Upsilon Pi Epsilon, Tau Beta Pi, Alpha Lambda Delta Phi Eta Sigma	Los Angeles, CA
Class of 2021	Acalanes High School GPA: 4.37/4.0 Scale, SAT: 1550, ACT 35 Honors: 2020 National Merit Scholar, National AP Scholar Award, AP Scholar with Honor Award	Lafayette, CA

WORK EXPERIENCE

Summer 2021	Acalanes Union High School District, Tech Support Performed computer and software upkeep tasks involving loading software, maintaining network hardware, and installing new physical infrastructure such as internet routers.	Lafayette, CA
2020-2021	Channie's Handwriting Guides, Inventory Specialist Managed inventory tracking, ordering, receiving for physical inventory across multiple warehouse sites. Created prospects database identifying school contacts. The list was used to increase sales by 10%.	Remote
Summer 2019	California Department of Transportation (Caltrans), Intern Performed general administrative/office tasks. Assisted Division of Construction district office engineers with sorting and filing of construction project paperwork for audit purposes.	Pleasanton, CA
2014-2015	Shanghai DigiGrid Information Technology Co., Ltd., English Tutor While a middle-school student in Shanghai, I taught part-time a beginner's Business English class to the Engineering and Marketing teams.	Shanghai, China

VOLUNTEER EXPERIENCE

2020-2021	Acalanes High School, Teacher's Assistant-AP Computer Science A Assisted teacher with lesson plans and grading exams. Provided tutoring assistance to two classes of around 30 students each.	Lafayette, CA
2019	Lafayette Community Library, Reading Advocate Recruited and motivated young readers to complete summer reading list created by local elementary and middle school. Presented course to young adults on how to use library system.	Lafayette, CA

CERTIFICATIONS AND QUALIFICATIONS

January 2023	Machine Learning Specialization (DeepLearning.AI, Stanford University)
July 2023	IBM Data Science Specialization
July 2023	IBM Full Stack Software Developer Specialization
August 2023	IBM AI Engineering Specialization
August 2023	Meta Back-End Developer Specialization
August 2023	Meta Front-End Developer Specialization

TECHNICAL PROFICIENCIES

MS Office • Google Workspace • C/C++ • Python (Pytorch, TF, Pandas, Matplotlib, Django) • JavaScript (React, Express)
SQL • Relational Database Management • English (native) • Mandarin (fluent)