
EDUCATION

The University of Texas at Dallas (Richardson, Texas)

GPA: 3.98, Aug 2023 - Dec 2025

Bachelor's Degree in Computer Science and Data Science Certification

- CS²(Computer Science Honors Program)
- Prominent Coursework: Software Engineering, Data Structures and Algorithms, Discrete Mathematics II, Systems Programming in UNIX and Other Environments, Computer Architecture, Artificial Intelligence

SKILLS, TALENTS & ACHIEVEMENTS

Foundational C# with Microsoft Certification

Feb 2024

Proficient skills:

- C, C++, C#, Java, Python, Jupyter, UNIX, JavaScript, HTML, CSS, R
- Leadership, Team building, Communication, Critical-thinking and Problem-solving through participation in student organizations and as a leader in band

Intermediate skills:

- Node.js, React

Beginner skills:

- .NET, PyTorch frameworks, and MySQL

Spanish Full working proficiency, Native proficiency in English

HONORS & AWARDS

Goldman Sachs Excellence in Computer Science Scholarship

June 2024

- Awarded by Goldman Sachs to one undergraduate upperclassman in the Erik Jonsson School of Engineering and Computer Science each year determined by merit and GPA

Academic Excellence Scholar

May 2023 - Dec 2025

National Merit Commended Scholar

11th

National Hispanic Recognition Award

9th - 12th

WORK EXPERIENCE

365 Delivery Service Plus (Austin, Texas)

Nov 2017 - Aug 2023

Newspaper Courier Assistant, 3 hrs/week

- Improved throughput by 100% by organizing the set-up process and through strong communication skills with distributors
- Requires excellent time-management and leadership skills to keep a team productive and efficient

ACTIVITIES

CS² (Computer Science Honors Program) Student

Aug 2023 - Dec 2025

- Participate in meticulous courses for deeper learning and mentor other students with astute leadership skills and excellent communication skills

Artificial Intelligence Society (AIS) Member, 2 hrs/week

Jan 2023 - May 2023

- Utilized ASR models to transcribe user microphone input with 94% accuracy. Collaborated with other engineers to create a front-end website using JavaScript to run an application

References are available upon request