

Christian Kane

Texas A&M Computer Science Student

Personal Info

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GitHub
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Skills

Written and Verbal Communication

Problem Solving

Programming

Mathematics

Agile Methodologies

Languages

C++	★★★★★
Python	★★★★★
Java	★★★★★
PSQL	★★★★★
Ruby	★★★★★
HTML/CSS	★★★★★

I managed to complete my entire degree in 3 years with an above average GPA; while this did not allow for me to gather much experience through internships, it is a testament to how truly willing I am to *learn and work with diligence* under difficult constraints.

Work History

2021-08 - 2022-01	Peer Teacher <i>Texas A&M University, College Station, TX</i> Helped facilitate labs for Programming classes that I had excelled in, alongside holding Office Hours for the majority of core Undergraduate Computer Science classes.
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Education

2019-08 - 2022-05	Computer Science, Bachelor of Science <i>Texas A&M University, College Station (GPA, 3.647)</i>
	Mathematics, Minor <i>Texas A&M University, College Station</i>

Courses

2020-08	Data Structures and Algorithms <i>Learned the fundamental data structures that underpin the majority of computing.</i> <i>Grade Earned: A</i>
2021-01	Design and Analysis of Algorithms <i>Senior elective in which we analyzed and applied some advanced modern algorithms in computing.</i> <i>Grade Earned: A</i>
2021-08	Software Engineering <i>Senior elective in which the class enviornment was meant to emulate a true software developmental environment using Agile methodologies in which a product was developed for a real client. First exposure to Ruby on Rails and CI/CD development using GitHub and a Heroku Pipeline.</i> <i>Project Worked on: https://tx.ag/nickwork</i> <i>Grade Earned: A</i>
2021-08	Honors Computer and Network Security <i>Senior elective in which we learned the fundamental technologies and practices that go into protecting computers and wireless networks; applied and cracked cryptographic algorithms used today; learned about the security of modern cryptocurrencies and their respective blockchains.</i> <i>Grade Earned: A</i>