Jimena Luna Rivera

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EDUCATION

B.S in Computer Science May 2026
University of North Carolina at Chapel Hill (UNC) Chapel Hill, NC
- **GPA: 3.5/4.0**
- **Coursework:** Discrete Math, Data Structures, Linear Algebra and Stanford CS193p

Study Abroad:
Thammasat University, Thailand Spring 2023

- Participated in a internship program to gain hands-on experience in <u>software development</u>, focusing on creating innovative solutions for real-world problems and collaborating with a diverse team of professionals to enhance technical and interpersonal skills.

EXPERIENCE

Technical Projects
- ***Game Development in Python****: Created engaging games such as Connect Four and paddle games using Python.*
- ***App Front-End Development****: Currently building an app front end that simulates a website, designed to analyze data and recommend products tailored to users' preferences.*
- ***Hackathon Winner****: Achieved first place among **50 peers** in a hackathon as the best solo coder, recognized for significant improvements in coding and innovative solutions.*

Intern, Top Tier Solar Solution July 2023
6-week internship
- *Helped track and analyze customer data to increase engagement by **25%**.*
- *Utilized previous customer feedback to identify key attractions of the company that motivated customers to go solar.*

TECHNICAL SKILLS AND CERTIFICATIONS

- Programing: Visual Studio, Python, HTML, CSS, JavaScript, SwiftUI
- Analytics: Tableau, Python, Excel VB, Scala
- Google Digital Marketing Certification
- Hootsuite Social Media Certification
- HubSpot Sales Training Certification Tableau

CAMPUS INVOLVEMENT

Teaching Assistant, COMP 110
- *Assist around **400** upcoming students in understanding and mastering foundational concepts such as recursion and loops, along with other essential programming skills.*

Member, Latinos in Tech
- *A club where Latinos are embraced to break into the industry and form long-lasting networks to help each other be better.*

Member, Social Good + Club
- *A computer science club where we create different CS projects and explore various project ideas while teaching and helping each other follow our passions and curiosities in tech.*