

Benjamin Rimon

Chapel Hill, NC · 919-360-9977 · benjaminrimon@gmail.com

Objective: Seeking a full-time entry level software engineering position starting this summer.

EDUCATION

North Carolina State University

College of Engineering - Computer Science

Raleigh, NC

August 2022 - Present

- Expected Graduation: May 2026

Chapel Hill High School

- National Honor Society

Chapel Hill, NC

August 2019 - June 2022

EXPERIENCE

UNC - Stormwater, Chapel Hill NC

May 2023 - January 2024

Stormwater Engineering Assistant

- Worked on several projects primarily in ArcGIS using Python, ArcPy and Excel
- Went on-site to collect data, examine potential drainage problems, and attended construction meetings
- Wrote automated code to scan and organize large databases
- Explored alternative options to current maintenance systems and presented my findings

UNC - Carolina North Forest, Chapel Hill NC

June 2022 - August 2022

Forest Management

- Collected and used data with ArcGIS GPS systems to create more accurate maps
- Helped with public relations and worked with customers
- Trained in personal protective equipment and operation of power tools and machines
- Recorded problems and reported them to a supervisor

Carolina Friends School, Chapel Hill NC

June 2019 - July 2019

Internship - Summer Camp Counseling

- Supervised activities for elementary and middle school children
- Organized large storage spaces and delivered materials
- Communicated with other staff to help get them what they needed for student activities
- Troubleshoot installation of an old version of Adobe Acrobat on older Macs

ACTIVITIES

- **NCSU Game Development Club** August 2022 - Present
Worked in teams using Unity, Unreal, and Godot engines. Contributed to both game design and programming. Facilitated communication between departments
- **Eagle Scout** June 2015 - February 2021
Highest Rank in scouting. Served as a Senior Patrol Leader and Quartermaster. Order of the Arrow member. Currently an adult leader in Troop 835

SKILLS

- **Certifications:** MTA Intro to Programming using Python, MTA OS Fundamentals, AutoCAD, Revit, ACT WorkKeys Platinum
- **Languages:** English, Spanish, Finnish
- **Programming Languages:** Java, C/C++, C#, Python (ArcPy, GDScript)