

# Elliott Stines

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## EDUCATION

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**The University of North Carolina at Charlotte** August 2019 - December 2022  
Bachelor of Science, Major in Computer Science, Minor in Statistics GPA: 3.5/4.0; Dean's List

**Highland School of Technology** June 2019  
High School Diploma, Computer Engineering & Networking Pathway

## TECHNOLOGIES & SKILLS

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**Programming Languages:** JavaScript, Java, Python, SQL

**Frameworks / Databases / Tools:** Node.js, Express, MongoDB, Git

**Software:** Microsoft Office Specialist Master Certification (Word, Excel, PowerPoint, Access)  
Adobe Software (Photoshop, Premiere Pro)

## EXPERIENCE

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**Scribe Technology Solutions** October 2018 - December 2018  
*Developer Intern*

- Utilized HTML, CSS, and JavaScript to implement new functionalities into a healthcare documentation web application.
- Managed time effectively to consistently meet task deadlines.

## PROJECTS

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**Personal Portfolio Website** Spring 2022  
[estines1.github.io](https://estines1.github.io)

- Utilized HTML5, CSS, and JavaScript to create a personal portfolio website from scratch.
- Features an overview of my technical skills and personal projects.

**Club Events Web Application** Spring 2021  
*Software Engineering Course Final Project*

- Collaborated with a team of 5 other students to develop a web application allowing users to create and login to an account, create and share club events with others, RSVP, view events in calendar format, message other users, and more.
- Utilized Python, Flask, HTML5, CSS, JavaScript, and SQL.
- Completed using Agile methodology utilizing weekly sprints, user stories, backlogs, Scrum meetings, version control, etc. to complete the project.

## EXTRACURRICULAR ACTIVITIES

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**Computer Engineering Exploration Club** August 2018 - June 2019  
*Vice-President*

- Assisted with leading presentations, activities, and club events designed to introduce fellow high school students to topics like basic programming, building a PC, tech news, etc.
- Helped students with programming questions, software installation, and debugging.