

## Education

- Bachelor of Arts in Computer Science with a concentration in Human Computer Interaction; outside concentration in psychology. University of North Carolina at Charlotte, NC.
  - August 2019.

## Activities and Skills

### Programming and Computer Skill

- Languages and skills proficient in:
  - HTML and CSS
  - Javascript and JQuery
  - C++ and C#
  - Java
  - Ruby/Rails
  - SQL
  - Confluence
  - Agile Development and Scrum
- UX/UI design and rapid prototyping experience sketching and wireframing with Balsamiq, Axure, and Adobe XD
- Familiarity with:
  - Angular
  - Bootstrap
  - .NET
  - Python
  - Swift / IOS Development
  - AWS
  - AJAX
- Experience with user stories and research, and usability studies.
- Microsoft certified in Word, PowerPoint, Excel, and Access

### Project Example: <http://elizabetholesen.com/websiteExample/>

- Coded an interactive website using JavaScript, html, and CSS for an artist to use as her portfolio. Built from the ground up, created header with menu, footer, and interactive gallery.
- Able to quickly adapt to meet the needs and requirements of the client.

## Work Experience

### SCOR Global Life America, Charlotte, NC

**May – August 2017**

- Worked in their Velogica department writing and coding Confluence Plugins that pulled data from a MySQL database and interactively presented it on a webpage.
- The application used html, CSS, and javascript/jquery for the front end, and java and SQL for the backend processing to retrieve, display, and overwrite data entries.

### Collegiate Track Student Athlete, UNC Charlotte

**Fall 2015 – Spring 2019**

- Member of NCAA Division I varsity track & field team.
- Ranked 2nd in school history for high jump and competed at national level. Included average of 10 hours of practice per week, extensive travel, and being a full-time student resulting in highly effective time management skills.
- Accustomed to being an effective member of a team and identifying/achieving individual and team goals.