Selena Li

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EDUCATION

University of North Carolina - Chapel Hill   Aug 2018 - Present
- **Major:** Computer Science
- **Minor:** Statistics and Analytics
- **GPA:** 3.48
- **Relevant Coursework:** Web Programming, Files and Databases, Data Structures, Data Science, Discrete Structures, Spreadsheet Modeling, Programming Language Concepts

SKILLS & ABILITIES

- **Programming Languages:** Proficient in JavaScript, HTML5/CSS3, and Python. Familiar with Java and TypeScript.
- **Frameworks and Libraries:** Comfortable with React.js, jQuery, Bootstrap, Bulma, and Material-UI
- **Skills and Tools:** Node.js, SASS, MySQL, Git, RestAPIs, Object-Oriented Programming, Command Line, VSCode, Sublime, MacOS, Heroku, Figma, Sketch, and Adobe XD

ACADEMIC & PERSONAL PROJECTS

PawMates | "tinder-like web application for adoptable pets"   Nov 2020
- Pulled data from Petfinder API and Mapbox API to create stream-lined matching service by showcasing nearby animals to potential owners
- Designed with Figma and developed using React, Bootstrap, and Firebase for user authentication, realtime database, and deployment

Pokédex | "digital encyclopedia for the classic game Pokémon"   Mar 2021
- Enables users to search and explore information about Pokémon such as move sets and stats using the PokeApi

Twitter Clone | "interactive classroom news feed illustrating CRUD operations"   Oct 2020
- News feed web app allowing users to display, manage, and like tweets through AJAX and JSON request to REST API (jQuery)

WORK EXPERIENCE

Front End Developer Intern | RoleModel Enterprises   Sept 2020 - Oct 2020
- Worked with design team to optimize site design and functionality using modern web design concepts

Sales Associate | Barnes and Noble College   July 2020 - Mar 2021
- Built and maintained a positive rapport through tending to customer needs and inquires.
- Worked in dynamic team environment across multiple roles (Sales Floor Associate, Web Order Processor, and Barista)

ACTIVITIES & INTERESTS

Project Lead | UNC Web Dev Club   2020 - Present
- Designed website framework for Carolina Homelessness using Adobe XD to present to client (UX/UI)
- Utilized JS and CSS Frameworks to build website (Bootstrap and React)

Film Committee| CUAB (Carolina Union Activities Board)   2018 - 2020
- Worked with internal committee and UNC student organizations to organize weekly events for student body.
- Increased average student turnout through programming interactive and engaging events

AT&T Summer Externship   June - July 2020
- Engaged in professional and personal development through designated AT&T technical courses