JERRETT RENDE

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EDUCATION

University of North Carolina at Chapel Hill — Graduating 2021

Majors: Computer Science (B.S.), Statistics & Analytics (B.S.)

Minor: Mathematics

GPA: 3.82

Relevant Coursework:

Data Structures & Algorithms	Modern Web Programming	Algebraic Structures
Object-Oriented Programming	Computer Security	Introduction to Probability

RECENT PROJECTS

Campus Pulse — 2019
- Developed a prototype social media app using JavaScript and React Native API that allows users to share videos of current events on their campus

2048 Redux — 2019
- Created a new version of the popular online puzzle game '2048' to sharpen full-stack web development skills
- Utilized jQuery, JavaScript, and the Bootstrap CSS framework to create a clean and responsive website

Bias Statistics — 2018
- Demonstrated aptitude using Python and Beautiful Soup API by automating the extraction of articles from multiple news websites
- Employed multiple statistical methods to determine the liberal/conservative bias in each collected article

WORK EXPERIENCE

Camp Counselor — June 2018 - August 2019
Town of Westport Parks and Recreation - Westport, CT
- Mentored and supervised groups of ~50 seventh-graders in a popular local athletic camp, along with accompaniment and oversight on bi-weekly field trips
- Ensured camper engagement in all activities through active participation, while also assisting management in the organization of daily events

Kitchen Manager — June 2015 - August 2017
Joey's by the Shore - Westport, CT
- Assisted customers with complaints and service-related needs
- Oversaw the kitchen by training new employees and ensuring the smooth completion of daily tasks
- Demonstrated responsibility by opening and organizing the restaurant each morning, as well as performing inventory notes to ensure proper stock levels were maintained

SKILLS

Programming
- Java, C++, Python, JavaScript, Bulma, HTML/CSS, React Native, Bootstrap, jQuery

Operating Systems
- Windows 7/8/10, macOS, iOS, Android

Software
- Adobe Illustrator, Photoshop, Git, Excel, Blender, Unreal Engine

EXTRACURRICULARS

HackNC — 2018
- Worked in a team of four to create a web-based application using JavaScript, HTML/CSS, and Google's geolocation API
- Developed under a limited time constraint to compile and deliver a finished product through team collaboration

FTC Team #577 Wreckers Robotics — 2017
- Participated as a member of the decorated Wreckers Robotics team, contributing to tri-weekly meetings and build sessions