# Christopher R. Caponi

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## EDUCATION

**University of North Carolina Wilmington**

    Bachelor of Science, IT              **Spring 2022**

    Minor: Cyber Security

    GPA: 3.5

## SKILLS:

*Front End:*       HTML, CSS, JavaScript, JQuery

*Design:*         XD, Illustrator, Photoshop

*Back End:*      Python, C#, ASP.NET, .NET, PHP, SQL, GitHub Pages

*Software Development:*

- Analysis:
    - Gather detailed information: Functional/Non-Functional Requirements
    - Model: User story, Use cases, ERD, Domain Class Models, Activity Diagrams
    - Prioritize
    - UI: Low-Fidelity → High-Fidelity
    - Evaluate
- Agile Methodologies:
    - SCRUM, Kanban, Lean Start-up

*Database Management:*  Microsoft SQL Server, Access, Azure Data Studio

*System Administration:*  Command Prompt, Windows Server Manager, Linux (Debian)

*Virtualization:*     Oracle VM VirtualBox, Windows Sandbox

*Security:*         NIST 1.1 CSF, Enterprise Attack Surface, CIA Triad, Elements of risk

*Other:*           Packet Tracer, Wireshark, MS Office, Unreal Engine 4

## RELEVANT PROJECTS:

**Weather Record**, Python             **Sept 2020**
- Create, read, search, and print weather records from a file
- If statements, while loops, for loops, validation, file I/O, arrays

**Bagel-Shop POS System**, **.**NET/C#        **March 2021**
- A point-of-sale system web app for processing bagel orders
- Events, methods, functions, foreach, if statements

**Port Scanner**, VM VirtualBox, Kali Linux, PyCharm       **June 2021**
- Scans multiple targets at once for open ports and grabs banners

**Tool Marketplace Prototype (UI)**, Adobe XD       **Oct 2021**
- UI/UX design for listing/renting tools locally

## WORK EXPERIENCE:

**Assistant Web Developer (Nov 2021 – Present)**

*UNCW Division for University Advancement*
- Assist in the creation and troubleshooting of web pages and content elements, building email templates and troubleshooting formatting, and content maintenance.

**TAC Student Worker Technician (Jan 2022 – Present)**

*UNCW Technology Assistance Center*
- Assist Faculty, Staff, and Students with all technology issues. Document work using a ticket tracking system. Checking out hardware to faculty, staff, and students. Answer phone calls, chats and handle walk-in traffic.