Anthony Waldner

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Skills

Programming	Java • Python • PHP • JavaScript • C#
Web & Framework	HTML • CSS • MySQL • ReactJs • React Native
Tech	Git • MS Office • Adobe Creative Suite • VS Code • Trello • Podio • Unity • Xcode • iWork • Slack

Education

Graduate of SUNY University At Albany   5/16/2021
Bachelor of Science, Informatics, Interactive User Experience, Minor In Economics
Relevant Coursework: Digital Design, Social Media Analysis, Interactive Design
Relevant Udemy Coursework: Cyber Security, Python, Java, Linux, Unity

Projects

Online Store Front For Local Business (Front-End)
Project For Local Business (Link , GitHub)   Farmingdale, NY
- Built an website for costumers to contact a local deli
- Used **HTML, CSS, JavaScript** to create an interactive interface for the customers
- Custom logos, signs and graphics using **Adobe Illustrator, Adobe Photoshop**
- Very simple design purpose to have users order online, find phone number, find location
- Hosted through Google Domain, and GitHub pages

Personal Closet App (Full-Stack)
Personal Project (GitHub)   Dix Hills, NY
- Unfinished mobile application to log, add, and delete clothing that I own
- Used **JavaScript, Tailwind CSS, React Native** to create a mobile interface
- Used an IOS simulator for testing and Expo Go for on device
- Plans on using **PHP** to create database for clothes and outfits

Content UX Designer (Front-End)
ListeningHere Mobile application (Website)   Albany,NY
Semester long Coursework
- Created interface to log location in a connected database using **PHP** and **MySQL**
- Leader of Content Group to control buttons, text, connection to database and team presentations
- Kept log of members, actions taken during meetings, and directed Zoom based calls daily
- Directed group activity through **Slack** and kept pace with **Trello** notes to keep group on task.
- Used **HTML, CSS, PHP, MySQL**

Social Media Analysis (Research)
Semester long Coursework   Albany,NY
- Used **Python** and Instagram parsing **API** to conduct research on Instagram interaction algorithm
- Created final paper with by automating parsed data and storing data in a **Pandas** database
- Parse captions, tags, locations, and emojis to see which has highest amount of interactions

Work and Leadership

Social Research	In field social research experiment for coursework. Documented behavior in in local mall and organized for final project
Interests	Rasberrypi, Baseball, 3D printing, Video Game Design, Graphic Design, Video and Photo Editing, Writing, Photography