

# Olivia Warner

- Pittsburgh, Pennsylvania (open to remote and relocation)
- (724) 579 2878
- ✓ ojw1002@sru.edu
- # livwarnermedia.com
- github.com/oliviawarner

#### **EXPERIENCE**

# Slippery Rock University of Pennsylvania

2021-Present

# Intense Tennis Camps

2020-Present

# Target

2018-Present

# Web Developer

Complete request tickets on the university web page using the Ingeniux Content Management System.

## Front-end Web Developer

I redesigned and developed this website for a new modern look and improved functionality with HTML, CSS, and Javascript. I continue to do maintenance when needed.

Site: <u>intensetenniscamps.com</u>

### General Merchandise & Fulfillment Team Member

I assist guests on the salesfloor and help process online shipment and pick-up orders.

#### **EDUCATION**

# Bachelor of Science

2017-2021

# Slippery Rock University of Pennsylvania

- Senior 2 Graduating May 2021
- Major: Computer Science / GPA: 3.6
- Minor: Communications / GPA: 4.0
- Student-Athlete

#### **ORGANIZATIONS & VOLUNTEER**

- Senior Captain of Slippery Rock University Women's Tennis Team
- Secretary of Women in Computing at the ROCK (WICR)
- Dean's List (Fall 2017, Fall 2019, Spring 2019, Fall 2020)
- Member of Upsilon Pi Epsilon (Computer Science Honor Society)
- St. Lucy's Medallion Ball Member (120+ volunteer hours)
- United States Tennis Association Middle States 2015 Volunteer of the Year

# **TECHNICAL SKILLS**

- HTML (advanced)
- CSS (advanced)
- Bootstrap (advanced)
- Javascript (advanced)
- · Python (intermediate)
- Java (intermediate)
- C++ (intermediate)
- WordPress (knowledgable)
- Angular (knowledgable)
- Typescript (knowledgable)
- PHP (knowledgable)
- SQL (knowledgable)
- Git (advanced)
- Windows OS, Mac OS, Linux OS (advanced)
- Visual Studio, Eclipse, Android Studio (advanced)
- Adobe InDesign (advanced)
- · Adobe Photoshop (intermediate)

#### **SOFT SKILLS**

- Leadership
- Teamwork
- Collaboration
- Presentation
- Public Speaking

#### **COURSEWORK**

- Discrete Computational Structures
- Data Structures & Algorithms
- Structured & Dynamic Web Programming
- Twitter API Topic Modeling Capstone Project (in progress)

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