

# HUNTER PAONE

Full-Stack Developer & UI/UX Designer



## CONTACT

 609-705-6237

 hunterpaone@yahoo.com

 hunterpaone.com

## EDUCATION

Bachelors of Science  
East Stroudsburg University  
Computer Science  
2019-2024

Minor  
East Stroudsburg University  
Graphics & Web Design  
2021-2023

## SKILLS

### Product/Design Tools:

- Figma
- Photoshop
- Illustrator

### Programming Languages

- HTML, CSS, JavaScript, Python
- React, TypeScript
- SQL, Django, Docker

### Miscellaneous

- Jira
- Slack
- Github

## LEADERSHIP

Student-Athlete Advisory  
Committee  
2019-2023

Social Media Director  
@esu\_msoccer  
2022-2024

## CERTIFICATES

### Uxcel

UX Design Foundations

Typography

UI Components

## EXPERIENCE | PORTFOLIO

### CONDUCTink Website

Freelance | December 2023 - October 2024

- Executed the full design to development cycle, translating high fidelity Figma wireframes into a performant, fully responsive production website utilizing HTML, CSS, and JavaScript.
- Optimized front-end code and assets to deliver a fully responsive product that achieved high Google Lighthouse scores across four metrics: Performance (77), Accessibility (93), Best Practices (100), and SEO (91), successfully aligning technical quality with the client's brand vision.

check it out here: [conduct-ink.com](https://conduct-ink.com)

### Maloney Vacation Rentals

Freelance | October 2025 - Present

- Utilized Figma for comprehensive wireframing and UI design prior to development, ensuring a streamlined and intuitive user experience for availability checking.
- Successfully executed the project using WordPress and Elementor, marking a rapid and effective adoption of new tools to meet client requirements.
- Engineered and launched a new global property management platform to centralize booking and availability for a portfolio of four distinct properties, including two international locations across Europe.

### Full-Stack Developer & UI Design

DSA Labs | July 2024 - January 2026

- Spearheaded the UI/UX design and client presentation for a major software collaboration with ScoreBreak, ensuring visual consistency and feature integration across two distinct platforms.
- Developed and maintained critical backend functionalities (e.g., Python/Django) for the admin panel, supporting over 1,000 teams and over 20,000 players, streamlining daily operations for company managers.
- Assisting in quality assurance for a third party platform Grid Iron on their player fan vote. This site has 1,689 active voters with 16,741 votes casted.
- Engineered and integrated a proprietary Match Odds & Predictions evaluator into the core software, creating a new high-value data product that positioned the company to enter the competitive sports betting market.