

# John Paul Oses

UX/UI Designer



## Professional Statement

Versatile Designer with experience developing solutions. Comprehensive experience in wireframing, prototyping, project management and cross-functional collaboration. Ability to quickly learn and understand complex design problems and systems as well as create simple, modern solutions from a user-centered approach.

## Profile

### Location:

West Lafayette, IN

### Phone:

(201) 968-6322

### Email:

jposes3@gmail.com

### Portfolio:

[jposes3.github.io](https://jposes3.github.io)

## Skills and Tools

### Design

Sketch, Figma, Photoshop, Illustrator, InDesign, XD, Framer, Principle, Marvel, InVision

### UX

Wireframing, Prototyping, Sketching, Problem Scoping, Information Architecture, User Research, Usability Testing, Task Flows, Competitive Analysis, Heuristic Evaluation, Collaboration, Communication

### Development

HTML/CSS, JS

## Education

### Purdue University

Aug 2015 - Dec 2019

- + Pursuing B.S in User Experience Design

## Professional Experience

### Purdue University

UX Consultant - College of Engineering | June 2019-Aug 2019

- + Worked under Professor Mohammaded Jahanshahi on TRASK project
- + Conducted usability testing on software for detecting structural damage
- + Analyzed insights from testing in order to inform re-designed mock-ups

### Duke University

Web Design and Development Intern | June 2018-Aug 2018

- + Worked under Dr. Stefano Curtarolo at Duke's Center of Materials Genomics re-designing part of aflow.org - a high-throughput Materials Discovery Online Database
- + Iteratively sketched and wireframed an array of designs for possible implementation
- + Developed and implemented solution using HTML, CSS, C++

## Project Experience

### Multi-Twitch

UI/Interaction Designer | Jan 2019 - May 2019

- + Independently designed new feature for Twitch mobile and web platforms titled "Multi-Twitch" - feature would allow viewers to watch/interact with multiple live Twitch streams at once seamlessly
- + Final deliverables included primary research on experienced Twitch users, and wireframes/prototypes of new feature implementation on Twitch platforms

### ABB

Project Lead | Aug 2018 - Dec 2018

- + Served as Project Lead on a team of five members on industry sponsored project with ABB through Purdue's Experience Design Studio
- + Final project deliverables included in-depth research/insights on college campuses as an end user for REMS (renewable energy management system) and re-designed UI/UX for REMS