

e: [REDACTED]  
p: [REDACTED]

## +EDUCATION

### **PRESTIGIOUS SCHOOL**

Master of Architecture  
Certificate in Sustainable Design  
August 2021 - May 2023

[REDACTED]  
BS in Architecture, Cum Laude  
August 2017 - February 2021

## +SKILLS

### **Software**

Adobe Creative Suite  
- Aero  
- After Effects  
- Dimension  
- InDesign  
- Illustrator  
- Premier Pro  
- Photoshop

Autodesk AutoCAD

COMcheck

Lumion

Microsoft Office

- Excel  
- PowerPoint  
- Outlook  
- Word

Revit

Rhinoceros 3D

- DIVA  
- Grasshopper  
- Ladybug  
- V-Ray

### **Languages**

Fluent in English

Fluent in Polish

Conversational in Spanish

## +AWARDS

[REDACTED]  
Bachelor of Science in Architecture  
Design Excellence Award

### **Housing Competition**

Honorary Mention  
Best Overall Presentation

### **Tectonics of Buoyancy**

Seaworthiness Award  
Keelson Award

## +WORK EXPERIENCE

**Exhibit G, [REDACTED], [REDACTED] With Love** Jan - April 2021

- Developed Rhino models for site which assisted in planning locations of structures
- Created renders for presentations for the panel and public
- Collaborated with other groups to plan a site layout and create a uniform exhibition

**F, [REDACTED] Engineering, Intern** May 2019 - Jan 2020

- Reviewed construction submittals from contractors on various projects
- Prepared architectural backgrounds for plumbing, lighting, and mechanical engineering trades
- Assessed HVAC building components to meet airflow requirements
- Collaborated with architects to ensure that design requirements were being met and assisted in changes that were necessary
- Analyzed design components by using COMcheck
- Drafted mechanical and plumbing details

**[REDACTED]ation Lab, Student Assistant** Sept 2018 - Dec 2020

- Digital Fabrication Machine Technician handling 3D Resin Printer, ULS Laser Cutter, CNC Router
- Worked with faculty and students introducing machinery and techniques to help execute their desired models
- Fixed and converted 3D models from Rhinoceros into files readable for the 3D Printer, laser cutter, and router

## +VOLUNTEER WORK

**C, [REDACTED], President** Spring 2022 - Present

- Led multiple positions in order to create a sense of community for graduate students across various disciplines
- Coordinated tours and professional events with architects from several firms to offer students a professional network and development

**E, [REDACTED] Housing Condition Report Coordinator** March 2021 - Present

- Manages a team of ambassadors and local advocates from various states
- Collaborates with local gyms to organize meet-ups in order to achieve the goals of the organization
- Designs branding content and promotes the organization on various social platforms

**S, [REDACTED] AIAS, President** Jan 2019 - Dec 2020

- Oversaw the operations and budget for the organization
- Increased membership by 500%
- Attended regional and national conferences
- Designed the chapter's personal UB AIAS website

**AIAS, [REDACTED] Wellness Committee, Member** June 2019 - May 2020

- Assisted in organizing a public workshop in order to encourage wellness
- Communicated with chapters ways to increase and promote healthy studio/work environments, buildings, individuals, and communities

**[REDACTED], Student Representative** Fall 2019 + Fall 2020

- Met with faculty to discuss conflicts students had experienced and collaborated with faculty and students in order to offer a solution
- Organized a public form for students to submit their concerns anonymously
- Discussed planning of course times that would accommodate student needs