ESPORTS.ANNA@GMAIL.COM

WORK AND EXPERIENCE

9/2019 -TESPA TOOLS DEVELOPER

PRESENT -Designing, developing and maintaining solutions to support collegiate gaming, tournaments, &

events based on functional and system requirements

-Collaborating with internal stakeholders to identify optimal scalable solutions

9/2018 -STEVENS ESPORTS, FOUNDER AND PRESIDENT

PRESENT -Established student run organization with 16 teams for leagues including Tespa and CSL

-Illustrating graphics for use on livestreams, social media, and as promotional materials

-Developed Discord bot with community management tools for use in our private server

-Collaborating with gaming club to host sponsored esports events and tournaments

3/2018 -COMPUTER AND CONSOLE GAMING SOCIETY, TREASURER

3/2019 -Budgeted over \$12,000 per year for large monthly events and club equipment

-Managed club resources and student hardware rentals

-Cultivated club's positive relationship with Financial Office faculty

-Promoted a welcoming and dynamic community online and in-person

ONGOING GAME DEVELOPMENT PROJECTS

Stevens Game Development Club (SGDC) Game Jams:

FORCE: Classic-3rd Place, a 2-4 player arena fighting game

cope-1st for Visual Design and 5th overall, a single player puzzle platformer

Ongoing Projects:

Sandwich Stacker: for children with learning disabilities, developed for Life Skills Software

FORCE: Based on previous game jam submissions to be released on Steam in 2020

EDUCATION

8/2017 -STEVENS INSTITUTE OF TECHNOLOGY

PRESENT B.S. in Computer Science, Expected May 2021

GPA: 3.3 / 4.0

Organizations: Computer and Console Gaming Society (C2GS), Stevens Game

Development Club (SGDC), Alpha Phi Omega (APO), Stevens Women in Computer

Science (SWiCS)

4/2019 -UNIVERSITY OF CALIFORNIA, IRVINE

9/2019 Certificate in Esports Management, Received September 2019

GPA: 4.0 / 4.0

TECHNICAL

-Java, C, C++, HTML, CSS, JavaScript, Python

-Google Suite, Microsoft Suite

-Adobe Photoshop, Adobe Premiere, Procreate, Paint.Net, Canva

-GameMaker Studio 2, Ren.py, Unity