NATALIE HUANTE

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Santa Ana, CA

SUMMARY

A hard-working, motivated Computer Science and Game Development student looking for opportunities to grow and learn in a company environment. Passionate about hands-on learning and observing others to quickly adapt to new situations.

PROJECTS

Neon Mirage

Collaborative class project in Unity C#. Project is a spinoff of the classic Breakout arcade game. Contributions: ObjectPooling, Brick Development, Art Integration, Debugging

Voting Systems Simulation

This project simulates three types of voting systems given some parameters (set of candidates, voter distribution, etc.) and analyses the differences in voter satisfaction based on the result of the election. Collaborative. Java.

Shipwrecked!

Solo project in Unreal. The player must navigate through a time maze after being shipwrecked on an unfamiliar island. Key components: Blueprints, Widgets, Cinematics, Collisions

Game of Life

Program generates a grid representative of bacteria, simulating its life cycle based on user input for configuration, grid dimensions, intial population density, game mode, etc. C++. Linux Terminal. Pointers & Arrays.

LEADERSHIP EXPERIENCE

Vice President of Operations

Tri Delta, Epsilon Nu Chapter

= 04/2022 - 04/2023

- Oversee and manage all chapter logistics such as chapter budget, officer spending, facility operations, member finances, officer support & accountability
- Lead the Operations team, serve as the representative in the Executive Committee, and communicate important information regarding logistics to chapter members

Peer Advisor

Chapman University Fowler School of Engineering

08/2022 - Present

- Assist students regarding course registration, graduation requirements and/or status, course catalogs, organization and navigation of course history, etc.
- Act as a liason between the Fowler student body and the Academic Advising Staff and assist staff during Academic Advising Sessions

Orientation Leader

Chapman University Residence Life and First Year Experience

08/2021 - Present

- Facilitate a group of approx 30 incoming students through Fenestra Forums, in the effort to ease their college transition
- Maintain a positive attitude and effective communication in order to assist students, parents, and the Orientation Team in any way

STRENGTHS



Communication

Believes a key element in teams who can work efficiently and collaboratively and succeed is the ability to communicate internally and externally with other teams.



Quick Learner

Loves to adapt to new environments by observing and engaging with others.



Time Management

Driven to ensure projects are worked on in a timely manner and deadlines are met with a strong end result.

EDUCATION

BS Computer Science, Game Development Minor

GPA

3.78 / 4.0

Chapman University

iii 08/2020 - 05/2024 **♀** Orange, CA

RELEVANT COURSES

Data Structures, Algorithm Analysis, OOP, Data Communications & Networks, Human Computer Interactions, Level Design, Unreal Game Engine, Visual Programming, Computer Architecture, Social & Ethical Issues in Computing, Artificial Intelligence

SKILLS

Python	Java	a C+	+ 0	; #
Linux Terminal		MS Office		Github
Plastic SCM		Unity	Unreal	
Arduino	Google Suite Slack			
Maya	Fusion 360		Canva	
3D Printing & Design			Jenkins	