Project 0: A Short Portfolio

Creator: Daniel Alcala

Big Idea:

Utilize my knowledge of HTML, CSS, and JavaScript to create an interactive webpage.

-Best way to do this?

Process!

From Mock-up to Start-up

➜ **Prototype/Design**
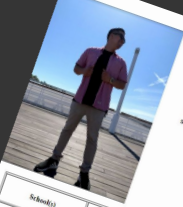Wireframe using figma website

➜ **HTML**
Skeleton Webpage, Text, Link, List, Table, and Picture

➜ **Format & STYLE**
Utilization of CSS basic & advanced topics

DEMO

¡Hello!

My name is Daniel Alcala. I am a graduate of Computer Game Science with a concentration in Software Engineering. I am consistently recognized for quality software and game design techniques. I possess the ability to master new technology along with innovation to new and existing projects. I am also equally successful in both collaborative and self-directed settings. If you would like to learn more --> CLICK HERE!

School(s)	Graduated?
UC Irvine	
Orange Coast College	Yes, 2021
Freedom High School	Yes, 2017
	Yes, 2012

Technologies And Skillset

Python
C#
Unity
Git GitHub
Agile Scrum
Game Design
Visual Studio
Software Design
Waterfall Design

Roadblocks + The Future

CSS + HTML + JS

1st Exposure + Practice

Flexbox Problems

Little API knowledge + Problems
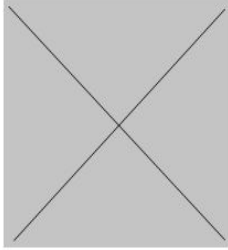
TimeFrame

Future

Re-visit + Practice

-API functionality working

-Flexbox and advanced CSS

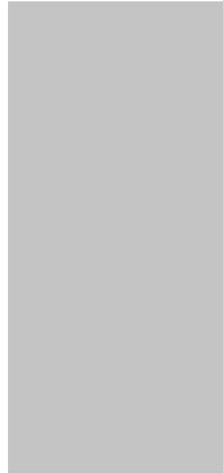-More Practice

(My IMAGE/Display PIC above)

Short paragraph <p></p> here about myself, leading viewers to my LinkedIN hyperlink that will be below

HYPERLINK to my LinkedIN HERE

School(s) [bold txt]   Graduated? [bold txt]

unordered list of technologies and skillset (tech)

Table form, formated and possibly styled by CSS

using css, will format and hopefully add color to background with complementing colored text.

HTML, will include a title and header info

Questions?