

Jacob West

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Portfolio: <https://jeiku.github.io/>

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Summary

Motivated developer with Computer Science and Art background dedicated to clean and responsive web designs. Strong team player and leader experience working overseas in foreign countries with multi-cultural teams.

Technical Knowledge

Languages:	JavaScript, Python, Java
Software and Tools:	Git, GitHub, VS Code, Chrome DevTools, Adobe XD, Photoshop
Database:	MySQL
Web Technologies:	HTML5, CSS3, React, Bootstrap4

PROJECTS

The Island Manor

Vacation Rental Website

- Hand-crafted modern vacation rental page hosted with cPanel and maintained for clients
- Fully responsive and clean design created while working within clients specifications using HTML, CSS and JavaScript

Craftly

Functional Product Listing Website

- Developed product listing page that is fully responsive using HTML, CSS and JavaScript with products created in and pulled from the Contentful CMS
- Functional cart logic and local memory developed in JavaScript, allows users to add items, increase/decrease items, remove item and clear cart

Game Boy Color

Modern Landing Page

- Developed modern and colorful landing page for old gaming device that is fully responsive using HTML, CSS and JavaScript and ready to be hosted on Netlify
- Unique preloader and responsive animation custom made for landing page

PixelStream

Game Streaming Service Website

- Developed game streaming service website modeled after the Netflix landing page and design choices
- Fully responsive and interesting design using HTML, CSS and JavaScript

EDUCATION

College of Charleston

Bachelors of Arts in Computing in the Arts

Charleston, SC

Sep. 2011 – Apr. 2015

Relative Courses: Website Programming, UI Development, Game Programming, Computer Programming, Discrete Structures, Data Structures and Algorithms, Computer Organization and Assembly Language

EXPERIENCE

Howmights

Head Foreign Coach

Osaka, Japan

Mar. 2019 – Mar. 2020

- Leader of school and charged with daily activities, English lessons and field trips
- Cooperated with international team to manage school and children
- Helped plan and teach programming classes to groups of children using MIT Scratch