Kevin Gerstner

kevingerstner.com   sirkevinicus@gmail.com   github.com/SirKevinicus   314-614-2301

Relevant Experience

Graphic Design Intern @ ArchCity Defenders

MAY - AUG 2019 \\ SAINT LOUIS, MO

» Created a digital art collection of clients using Photoshop for print and web marketing.
» Illustrated graphics that were featured on the companies' social media pages.
» Researched social justice issues and communicated key issues to affected communities.

Portfolio Website

Web Developer \\ 2021 \\ www.kevingerstner.com

» Designed and coded a portfolio website using HTML, CSS/SASS, Bootstrap 5, and JS
» Used Responsive Design and Mobile-first approach

Marquette Catholic High School Website

Web Developer \\ 2017

» Designed and developed unofficial Wordpress website for Marquette Catholic High School
» Entered a small business competition with team of 3 people and made pitch presentation

Computer Graphics Teaching Assistant @ University of Tulsa

AUG - DEC 2020 \\ TULSA, OK

I was the Teaching Assistant (TA) for CS-4613 Computer Graphics, which focuses on using OpenGL and Java to create graphic projects. I helped students learn concepts and graded several projects.

Research Assistant @ University of Tulsa

OCT 2018 - APR 2019 \\ TULSA, OK

Researched and co-authored a paper on the topic of HCI and Gender with Prof. Sandeep Kuttal entitled: "Remote Pair-Programming in Online CS Education: Investigating through a Gender Lens". The paper was presented in the 2019 VL/HCC (Visual Languages & Human Centric Computing) conference.

Knock-Out! Global Smackdown Board Game

Board Game Designer, Artist, Marketing \\ 2015 - 2019

» Created over 150 unique card illustrations, box art, and graphics for marketing
» Developed and maintained a Wordpress website for marketing
» Designed, built, and launched a Kickstarter campaign

Summary

Imaginative and self-motivated web developer with experience creating websites using Wordpress and from the ground up with a range of technologies. Graduated in 2021 with a B.S. in Computer Science and Art & Math minors. Aspiring to combine strong technical background with passion for design to create truly special web applications.

Skills

Programming Languages

React · HTML · CSS/SASS · jQuery · JavaScript (ES6) · NodeJS · C# · Java · C++

Tools & Platforms

Git · WordPress · Adobe XD, Illustrator, Photoshop, InDesign · Firebase · Netlify · VS Code

Concepts

Responsive Design · Mobile-first Design · Website Optimization

Education

The University of Tulsa

2017 - 2021 \\ TULSA, OK

3.8 GPA. B.S. in Computer Science and B.S. in Computer Simulation and Gaming with Math and Art minors.

Interests

Board Games, Overwatch, Art, Animated movies, Horror Games, Music, Coffee Tasting