




Kevin Gerstner

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Work Experience

Graphic Design Intern @ ArchCity Defenders

MAY 2019 - AUG 2019 \ \ SAINT LOUIS, MO

- » Made digital art recreation of clients using Photoshop for print and web marketing
- » Created social media graphics, one of which got over 300 shares on Facebook
- » Researched social justice issues and communicated key issues to the affected communities

Research Assistant @ University of Tulsa

OCT 2018 - APR 2019 \ \ TULSA, OK

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

Game Navigator & Server @ Shuffles Board Game Café

SEP 2018 - JAN 2019 \ \ TULSA, OK

Taught parties of people how to play board games, as well as taking orders and delivering food. In my spare time, I read rule books to learn new games.

Projects

Portfolio Website kevingerstner.com

Web Developer \ \ 2021

- » Designed and coded a portfolio website using HTML, CSS/SASS, Bootstrap 5, and JS
- » Used Netlify to host and Namecheap for domain
- » Worked with web-friendly standards like Responsive Design, WEBM/P files, and Lighthouse

Tomb of Khaibit BLU3 J3LLO Studios

Environment Designer & Tools Programmer \ \ 2021

- » Created a Unity editor tool called Texo that can make procedurally generated dungeons
- » Made pixel art for the tomb environment using Aseprite

Song Pong NULLVALU_ Studios

Feature Developer & Artist \ \ 2020

- » Made a rhythm game inspired by the 80s and Pong in three months with the Unity engine
- » Coded features like spawning notes along to the beat and a song editor
- » Created art assets in Illustrator and Blender

Knock-Out! Global Smackdown Board Game Interactive Jeans

Board Game Designer & Artist \ \ 2018

- » Created over 150 unique card artworks, box art, and graphics for marketing
- » Created a Wordpress website
- » Launched a Kickstarter campaign

Summary

Passionate, well-rounded developer and designer with experience creating C# games in Unity and websites with HTML, SASS, and JS. Will graduate in 2021 with BS Computer Science / Art & Math Minor. Excellent at working with a team to implement ideas to create a finished product. Picks up new skills quickly.

Skills

Programming Languages

C# • Java • C++ • HTML • CSS/ SASS • jQuery • JavaScript

Tools & Platforms

Unity • Visual Studio • GitHub • ClickUp • Eclipse • Netlify • WordPress • itch.io

Design

Photoshop • Illustrator • InDesign • Figma • Aseprite

Education

University of Tulsa

2017 - 2021 \ \ TULSA, OK

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