Curtis Glenn Decker 517.898.7632 | CuDecker02@gmail.com

Education

MEDIA AND INFORMATION | GRADUATED MAY 2017 | MICHIGAN STATE UNIVERSITY

- · Major: Media and Information in Technology
- · Related coursework: Web Design, Media Interactivity, Introduction to Programming I, Bringing Media to Market, Interactive Media Development, Project Management, Web Design and Development and Adv Web Dev and Databases

Transferred May 2014 | Adrian College

· Related coursework: Computer Design Fundamentals, Operating System Fundamentals, Web Design, Project Management

Qualifications

TECHNICAL SKILLS

- · Proficient in: HTML, CSS, WordPress, Trello, Slack, and Microsoft Office Suite
- · Basic knowledge in: Agile, Vue, Tailwind, JavaScript, MySQL, Jquery, C#, Python, and After Effects, Design orientated applications like Krita and Photoshop.

LEADERSHIP

- · E-Board of my Fraternity, Theta Chi, (ΘX)
- · E-Board of ASCOT (Associated Students for Career Orientated Technology)

Related Experience

USER INTERFACE / FRONT END DEVELOPER | GEMIFY | MAR 2020 - CURRENT

- · Assisted the team in the creation of one web app in a mobile-first focus.
- · Focused on Form Creation and using Tailwind to create efficient and appealing elements.
- · Reacted to information from User Research to efficiently push updates.
- · Helped create Assets from Wireframes, User flows, to even sitemaps and visual art.
- · Assisted the User Research team to find usability and accessibility solutions for our users.

Web Design Teacher Assistant | College of Com Arts and Sciences | Jan 2016 - May 2017

- · Turning HTML jargon into common English concepts for all to understand.
- · Directly assisted in guiding students on how to troubleshoot errors.
- · Worked with unique student learning situations and met face to face when needed.

Web Design Developer | The Impact | Jan 2016 - May 2017

- · Focused on Research to expand our Wordpress site. Which had great limitations.
- · Helped create and implement a way to see past songs played, and request next ones!

REFERENCES AVAILABLE UPON REQUEST