YEJUN JEONG

jeongyej@msu.edu | 616-634-8316 | linkedin.com/in/yejun-jeong-662802205/

EDUCATION

Michigan State University, East Lansing, MI   August 2020 - Present
Bachelor of Arts in Information Science
Additional Major: Games and Interactive Media
Minor: Information Technology

EXPERIENCE

Student Sitecore Developer   Mar 2023 – Present
Michigan State University College of Engineering, East Lansing MI
- Utilized Sitecore to create a website for MSU Space Electronics Center in cooperation with the MSU Sitecore team
- Discussed with manager to ensure that the website includes all the required applications
- Repaired bugs and errors during the development status

Student Web Developer   Aug 2022 – Present
Michigan State University Information Technology, East Lansing MI
- Developed a search website utilizing HTML, CSS, JavaScript, and PHP for Michigan State University Information Technology that allows the users to search for keywords to find direct links
- Reviewed website accessibility of multiple websites under production utilizing web inspector and accessibility checklist
- Cooperated with fellow developers to enhance the user interface of the Interactive Map in maps.msu.edu

IT Service Desk Student Analyst   Apr 2021 – Mar 2023
Michigan State University Information Technology, East Lansing MI
- Supported students, staff, and faculty members with technology issues including D2L, Okta, and general technology concerns
- Communicated with all levels of technology users and leadership
- Resolved service requests with a high degree of technical competency and customer satisfaction

IT Infrastructure Intern   May 2022 – Aug 2022
Michigan State University Information Technology, East Lansing MI
- Assisted senior data center managers with maintaining servers upon client requests
- Enhanced automation of the entry for MSU Data Center by developing an entry log website with HTML, CSS, and MySQL
- Maintained the VMWare virtual desktop system by ensuring all 50+ virtual desktops are up to date

SKILLS

Development: Python, HTML, CSS, JavaScript, PHP, React
Platforms: Unity, Visual Studio Code, Visual Studio
Languages: English, Korean