Portfolio Website

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Abstract

I hope to create an online portfolio in the form of a website that displays work I have done for technical and professional communication class as well as programming projects from other classes. I hope to complete this project by April 28th, 2023. This project will be used to promote myself professionally to future employers. The website will be well designed and provide a good user experience

Statement of Qualifications

I am pretty qualified to create one of these. First of all, I understand who I am and what I've done. Also, I have technical and professional writing skills as a result of AP Lanugage and composition in high school as well as the experience that I have making documentation for websites when I did when I was a software developer doing web development for internal web pages for Quantum Signal A.I., a wholly owned subsidiary of Ford Motor Company. Also, I have web development experience from that as well as a project I did during the semester for Spartahack 8, a hackathon hosted by students of Michigan State. I have taken Database management where the final project was to put together a course feedback database hooked up to a website. I have also taken courses with ReactJS which is a Javascript framework. I am fairly comfortable with this project. I can accomplish this.

Project Description

Introduction

The project is a website to be hosted on the internet for anyone to access. I will host my resume and example cover letter. I will show my understanding of the field with a report and I will train others in my field with an instructional plan, video, and activity.

Project Statement and Scope

The mission of the project is to improve my employability and hopefully improve my image with those companies and employers that see the website. I hope to properly show my work in technical and professional communication by showing them all the work that I have done and will do for this class. I would also like to have potential employers see projects I have worked on. Some of those projects include the rubber duckie artificial intelligence chatbot. I would also like to display the compiler that I made for a subset of Pascal called Pascal Junior. I would like to display the remote desktop application I created for systems programming. I would also like to show off some personal projects I am developing

like a deep learning neural network that can play basic card games like euchre as well as a meal planning efficiency app. This will be a website with multiple pages

Project Goal(s)

I hope to gain a broader understanding of web development. I hope to put a clean and professional images out to the world. I hope this project can show that I have gone above and beyond other applicants for jobs I am applying to.

Project Objectives

- Show all assignments I have completed for technical and professional communication
- Create clean website with good user interface
- Build my online professional image

Project Audience

The audience for this project will be my instructor for HU3120 technical and professional communication. Also, I hope recruiters and business professionals can see this as well.

Project Deliverables and Timeline

Project Plan (Stages) and Timeline

I hope to complete this project by April 28th, 2023.

Project Deliverables

What are your deliverables? (a cover letter, resume, report, and instructional unit)

- Cover Letter and Resume (Due Date: February 26)
- Report (Due Date: March 26)
- Instructional Unit (Due Date: April 9)
- Peer Review: (Due Date: April 13)
- Complete Project Site (Due Date: April 20)

Evaluation and Feedback Cycle

I will review all feed back I received from anyone and will update the project accordingly.

Support Documentation and External Resources

King, Stephen, 1947-, On Writing: A Memoir of the Craft. New York, NY, Scribner, 2010.

Covey, S. R. (1989). The seven habits of highly effective people: restoring the character ethic. New York, Simon and Schuster.

Hamlin, Annemarie, et al. "Chapter 2: Audience Analysis." *Technical Writing*, Open Oregon Educational Resources, Oregon, 2016.

Russell, Stuart J., et al. Artificial Intelligence: A Modern Approach. Pearson Educación, 2022.

Thomas, Linda. Management Communication. Bridgepoint Education, 2017.

HU 3120 / Instructor: A. Blick