Consideration of Growth to Multi-Page Portfolio Web-site.

The experience of developing a multi-page web site with Quarto has been a technical and a reflective learning experience as I expanded my portfolio beyond my single-page site. The first obstacle in the context of the assignment 1 was studying how to use the fundamentals of Quarto and how to host the project on GitHub pages. In the case of Assignment 3, the emphasis was placed on the development of a more exhaustive and professional presence which reflects the layout of an online resume or personal brand site. This made me reevaluate the structure of content, usability, and how the voice is authentic despite the use of a large language model (LLM).

When planning, I brainstormed about what might go in my site using ChatGPT. The LLM proposed a typical yet useful structure: Home/About, Resume, Projects, Skills, and Contact. This outline seemed convenient to me because it was much related to my MBA experience and the course BUSI 654 (Application of AI in Business). The generated draft texts by the LLM served as a helpful starting point and I worked through each part noticing that I was able to carefully revise each part and make it look like my academic and professional experiences. As an illustration, I changed the sample persona infos, which was Jordan Lee, to my fictitious identity, Abhilash, and modified the projects section to indicate AI and analytics applications. This move fortified the necessity to remain authentic and make AI-assisted drafts only a framework but not finished work.

Among the approaches that improved my process over that of Assignment 1 was the use of LLMs to draft the text but also to offer technical advice. ChatGPT gave configuration examples of the file as well as the file: _quarto.yml and how to organize multi-page navigation in Quarto. This made the technical set up fast and minimized trial and error enabling me to

concentrate more on the quality of content and the way it was designed. But I was also on the cautious side by ensuring that code snippets were correct and making changes that would fit my site.

I used two strategies in making sure that there is accuracy and authenticity. To begin with, I regularly rephrased AI-generated content and wrote it in my words, incorporating the information that might be significant to my career objectives and MBA program course work. Second, I compared technical directions to the Quarto documentation to prevent excessive dependence on AI recommendations. This strategy assisted me in finding the right balance: use the LLMs as a creative collaborator without ruining my academic and professional integrity.

The other lesson learnt was the accessibility and usability. I also enhanced navigation and readability by separating material into several pages. To be more specific, the existence of a special Projects page enabled me to write more about each of the projects without cluttering the Home page. Accessibility was also considered by me as I made certain to keep the navigation simple, kept the headings clear, and used descriptive links instead of prompts such as click here which is too vague.

Finally, the addition of several pages to the site improved my knowledge of both Quarto as an authoring tool and LLMs as brainstorming assistants. The best thing about the process was to use the LLM as a guide with both structure and drafts, but make sure that the final product was genuinely my own. The resulting portfolio has become more refined and professional and reflects the image of my competencies, which is also consistent with the long-term objective of establishing a credible online presence.