**IST 263 Project Milestone 4 – Wireframes**

**Name**: Matthew Castagnozzi

**Description:**  
I would like to create a website for a business start-up idea I have called “Life Goes On”. Life Goes On is a consulting firm to help senior citizens remodel and renovate their homes to age-in-place. Essentially, a Certified Aging-In-Place Specialist would go to a client’s house, learn about the client’s physical limitations, needs, and wants as they grow older, then give advice on how the home should be remodeled or renovated with equipment to meet the client’s requests safely. The website would be a funneling point for those who come across my services where they can learn what aging-in-place entails, what kind of services we would offer, the benefits of aging-in-place over going to an assisted living facility, and who the members of our team are.

**Research:**

Write down the urls of three websites you looked at to research layout for the type of site you are creating. For example, if I was creating an auction website, I might look at pages on <https://www.ebay.com/>.

|  |  |
| --- | --- |
| **url1** | **https://solidrockenterprises.com/about-chris-moore/** |
| **url2** | **https://www.aarp.org/livable-communities/info-2014/using-an-OT-or-CAPS.html** |
| **url3** | **https://www.genworth.com/aging-and-you/finances/cost-of-care/cost-of-care-trends-and-insights.html** |

**Wireframes:**

Use MockFlow or another diagraming software to create layouts for your pages. Consider the following:

1. Where is your navigation going to be located on every page.
2. Will you need a footer?
3. How can you make a layout that is visually interesting and helps communicate your site content?
4. Don’t forget you must have at least 2 distinctly different page layouts.

**Paste Your 3 Page Layouts Below**

**Graphical user interface

Description automatically generatedPage 1: Design 1**

**Graphical user interface

Description automatically generatedPage 1: Design 2**

**Table, calendar

Description automatically generatedPage 2: Design 1**

**Graphical user interface

Description automatically generated with medium confidencePage 2: Design 2**

**Shape

Description automatically generatedPage 3: Design 1**

**Shape, square, polygon

Description automatically generated**

**Page 3: Design 2**