Applied Software Engineering Task 1.3P

My ambition as a Data Analyst is to develop a website driven by data that highlights my expertise in data analysis and visualization techniques as well as generating insights from data sets effectively to look for all the information which will help me to get a proper deduction and logical answer based on the information provided by the data set. On my website there will be a collection of projects for visitors to interact with showcasing the data visualizations I have crafted using Python and Tableau. The visitors can interact with this data change few of the fields and look and study the change in the result that appears so as to know the benefit of their choices . These projects will also present real world examples illustrating my methodology for cleaning and exploring data along, with conducting analysis. Users have the option to upload example datasets to experience real time analyses and visuals in progress that showcase my skill in converting data into practical insights effectively showcased through this platform as a portfolio and resource, for companies looking for data driven decision making assistance. This is the overall review of the plan which is projected.