

For this assignment, we were prompted to create a GUI implementation of a pre-existing application for a medical office. The software was an application that could provide easier access and reliable functionality for users. I used ChatGPT to assist in making these additions to the application. My team and I decided to create a settings panel, which I determined a hub would serve to control the application's modes and notifications. Implementing these aspects with both hard work and meticulousness. I'm struggling to get the push notifications to work, and I realized I would need access to a database to create a notification. ChatGPT helped me decide how to create light and dark modes. The modes are mostly functional, from the testing I did. The code there helped lead me down a path to the correct way to implement the settings panel. This was by far the most challenging project, but it was the most exciting to work on as well. I used ChatGPT to generate the difference in our code.