

Keith Bragg
Team:Pantheon
Project: Eir
2/12/2020

Here is the section of the user story that my bucket consist of:

“The results of the search will come from a database that consists of several tables with all of the procedures and pricing. It will allow for several filters such as, sort by price, sort by closest to me, and sort by hospital rating . Since many hospitals name their procedures differently we will also have to have an algorithm that will **consolidate all of the differently named procedure into one searchable terms**. The tables will be divided into individual hospitals which will allow for easier searching. Each table will consist of several elements that consist of an index, procedure price, and, hospital name.”

This week I am working on consolidating search terms because different hospitals often name things differently. A user will be able to enter general terms and it should pull up all relavent results.

TO DO 6	IN PROGRESS 8	DONE 14
Rami - Sign Up GUI PE-23 R	Taylor - Party More PE-29 TP	Individual buckets PE-2
Rami - Result Page GUI PE-24 R	Rami - GUI PE-10 R	Make Memes PE-4
Keith- Filter Data/Sanitize PE-19 KB	Rami - Sign in GUI PE-22 R	Complete Sequence Diagrams/Flowcharts PE-3
Keith-Insert RSV Data Into Database PE-18 KB	Clay- Sign up/log in PE-31	Finish main user story PE-1 R
Taylor - Support Live Chat PE-28 TP	Clay- learn PHP stuff PE-30	Keith-Data Management PE-11 KB
Taylor - Support Q/A Info PE-27 TP	Taylor - Support Ticket System PE-26 TP	Clay- User Management PE-7 CD
	Leo - Hospital Procedure API PE-32	Question Morality PE-13
	Keith-Consolodate data PE-25	Clay- Password Recovery PE-16 CD
		Customer Support PE-12 TP

Here is our kanban board and the section that I am doing.