Assign #10

CS 3398-002

Dr. Lehr

Matthew Stephens

Steven Hernandez

Salvador Romero

Nabil Manasiya

Aadil Khatri

Moiz Ahmed

* Retrospective:
  + What Went Well?
    - (4 pts – Team) Four or more team bullets (4 pts)
      * Matthew Stephens - Our team was adaptable and reliable
      * Moiz Ahmed - Everyone was aware of their parts and did so in a timely/organized manner.
      * Aadil Khatri- everyone was communicating with each team member very nicely.
      * Salvador Romero - All made the effort to deliver the product that was stated on zenhub even if they were learning a new skill.
      * Steven Hernandez - All developed a somewhat better understanding of Python flask.
      * Nabil Manasiya - Everyone did really good at deciding as a team, what we wanted to do,along with what resources and tools we needed to make this project possible.
  + What Might Be Impeding Us from Performing Better?
    - * Matthew Stephens - No history/experience working as a team

Almost all of us have experience in different languages and platforms adding another layer of complexity to making our site work

* + - * Salvador Romero- Having time to meet with your partner outside of team meetings or class time can be difficult to arrange.
      * Moiz Ahmed - Everyone had experience with different web
      * application platforms and therefore was a bit of struggle getting things to work.
      * Steven Hernandez -
      * Aadil Khatri- scheduling conflict was there sometimes, teammates were unable to meet due to some circumstances.
      * Nabil Manasiya - As we are creating something that needs database, front end, and back end. Having all those tools running on each of our computer gets difficult, as some of us are using Mac and linux Operating systems.
  + What Can We do to Improve?
    - (5pt – Team) One or more team bullets
      * Matthew Stephens
        + We would have benefited greatly by getting a solid start on the first day of the assign
      * Salvador Romero
        + Learn to estimate the amount of time that each task will take us to plan accordingly to it to fit our schedules

* + - (5 pts – Individual) One bullet per team member
      * Matthew Stephens
        + I would’ve been much more effective for my team if I had spent more time learning with my team members instead of trying to do it on my own.
      * Salvador Romero
        + Be able to communicate with my partner better throughout the sprint. Spending more time learning the flask framework so that we can deliver on what the front end guys want the website to run.
      * Steven Hernandez
        + I need to understand even more on how Python Flask works. I still am not quite sure how to fully link between the front-end, back-end logic, and the database. I also need to commit more time to working on this project.
      * Aadil Khatri
        + Be able to research more effectively and efficiently so I would know what type of database would best fit our application rather than jumping from one to another. Also being able to communicate with my partner and working along with back end and front end, rather than letting the database side by itself.
      * Moiz Ahmed
        + Being able to communicate with my partner more effectively during the 1st sprint and also just spending more time researching on MySQL and how to make it communicate with the application.
      * Nabil Manasiya
        + The things that I can do better in future would be, to prepare everything in advance things such as a new design or a method of doing something more efficiently. This will help us make a decision during those meetings, rather than chatting over slack about the idea which might not be the best way to make a decision.
    - (5 pts – Individual) With specific, measurable improvement action described
      * Matthew Stephens
        + I will make more time to be available to learn with my team
        + I will touch base with my partner for the group at least once a day to ensure
      * Salvador Romero.
        + Watch at least one video on the flask framework a day to get more familiar with it.
      * Steven Hernandez
        + Make more time to work on project.
        + Read more documentation on Python Flask in general.
      * Aadil Khatri
        + Watch videos on what database can be used with flask.
        + Spend more time with my partner and team members so database can be perfect as we want it to be.
        + Research more on mongoDB, since it best fits with our application as well as with my team members.
      * Moiz Ahmed
        + Will touch base with my partner at least once a day to see where we are at, and IF we are behind or there’s a roadblock, then to meet up and get things done as the requirements suggest.
      * Nabil Manasiya
        + I will communicate effectively with my partner for our front end task, things such as which design would be better or if i find out something which might be better implementation.
        + I would spend more time on finding good tutorials online about front end, which would be helpful for me to learn more about front end design implementation.
    - E.g.: Push (& pull) more often from GitHub. Create a notification for me to push (& pull).