

What do I want to learn or understand better?

- Right now I have mostly worked on the database. Although this has been challenging in some ways such as connecting Spring and postgres, connecting our java server to our database that is. Some of the things I've worked with this week have been things I've worked previously with.
- Coming weeks I want to learn more about the back-end of the application and how you gather information from the Wix-server and put it into the database. These are coming user stories I want to work on.
- To get there I have asked for some links from the people that have worked on the back-end to read up on. I will also continue to read up on Wix's data.

How can I help someone else, or the entire team, to learn something new?

- At the moment I have been able to provide information/help to the rest of the team when it comes to the database.
- I want to have read up on a lot of the back-end things by the end of the week to be able to teach others on this. As well as teach others more about Wix.
- To be able to teach others, I will need to be very well-informed on the topics which will probably require a lot of time and effort.

What is my contribution towards the team's use of Scrum?

- This week I've worked according to our sprint goals. Last week I had trouble with the "scrum part" of the project and I've read and tried to engage in the usage of scrum more. My effort and velocity planning seemed to be more precise this week and I've gotten a good hang of it.
- I would like to improve in using scrum. Especially the part of "cutting user stories". These still seem to be quite dependent for us.
- To be able to reach this goal I will go through earlier user stories and try to cut these up better.

What is my contribution towards the team's deliveries?

- This week I've worked with helping each team member setting up postgres and getting a functioning database on each team member's computer.
- The connection between Spring and Postgres have been established and INSERTS can now be done through our server and can be viewed on the postgres database.

Last week I said that I wanted to learn more about other parts of the project which I have been able to do through needing knowledge about Spring and the back-end part such as the server to be able to connect our database to it.