

<b>Sprint Evaluation</b>				
<p>What is the progress of your project in this sprint? What goals are achieved? What problems are overcome? If you are updating your plans what are your justifications?</p> <p>In this sprint, first our back-end team have done the research about what database and what web service to use and we have decided to use Node.js as our web service and MongoDB as our database. Then we created a MongoDB database and a Node.js web service. Then we have managed to connect our android project with our localhost server created with Node.js and MongoDB. After working on the project on a laptop server for a while, we have moved our server to an online server rented from Digital Ocean. We have created a Node.js web service and a MongoDB database on the Digital Ocean droplet. Therefore, we have achieved a server with a static IP that we can work on anytime and anywhere we want. We can register new users on the android application to the database on our droplet and login to the database using the register information. We can show the info that is given when registering on the profile page. We will add audio recording to the application and send the audio to our database in a few days. We have also almost finished the image upload to the database via the application.</p>				
<b>Team evaluation</b>				
<p>How well your is team working together? How many meetings did you hold? Are you planning any changes in your cooperation strategy? Which work is completed by which member (in a Gannt chart)?</p> <p>We have continued working as two separate teams. One team still deals with back-end side and other one deals with front-end side. However, we are trying to fill the other team in on our work. Each team helps the other one with their problems. This way, each team still have their proficiency in their field and still learn about the other field as well. Front-end side team focuses on Android Studio side of the project while back-end side team focuses on applying the changes made on the application to the Node.js code. We have increased our weekly meetings and our team meets two or three days in a week. Online Web Server creation has been achieved on back-end side and audio recording and profile page updating will be achieved on front-end side in a couple days.</p>				
Task	Assigned Member	1 <sup>st</sup> week	2 <sup>nd</sup> week	3 <sup>rd</sup> week
T3,T6,T8,T9,T12(partial),T13	Safa Öztürk	T3,T6	T6,T8, T13	T9,T12
T3,T6,T8,T9,T12(partial),T13	Fatih Aydilek	T3,T6	T6,T8, T13	T9,T12
T3,T4,T5,T7,T9,T13	Ali Haydar Karapınar	T3,T9	T7,T13	T4,T5, T7
T3,T4(Online),T5(Online),T7,T9,T9-2(Online),T13	Bahadır Berkay Ünsal	T3,T9	T7,T13	T4,T5, T7,T9-2
<b>Backlog Updates</b>				

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What are your backlog updates?

Application timeline is not but it will be done by our front-end team soon. Also, adding simple videos are going to be achieved in the new sprint.