

Sprint 5 Standup

3/27/2024

Individual Update

Name	Tasks Done	To-do	Blockers
Julie	<ul style="list-style-type: none">• Finished sprint planning and sent repo to Vong• Updated sprint planning with more detail• Finished tempo tool figma• Working on new project plan• Made Gig table in database for others features• Made ArtistPortfolio dataTable for other features• Shanes initial peer review• Removed unneeded features from brd and some format fixing• Finalized project plan update and sent it over to prof• Tempo tool css,html, js is done• Finished backend for tempo tool• Finished controller for tempo tool• Tempo tool is implemented into our code ready to merge	<ul style="list-style-type: none">• Tempo tool sequence diagram	<ul style="list-style-type: none">• Waiting for vong to reply to project plan proposal

Diego	<ul style="list-style-type: none"> • Updated AuthenticationTest • Updated RecoverUser, SqlDAO, and UserCreation tests • Updated ModifyUser, usercreation, userRecovery & model tests • tweaked logging & modifyuser test • Added userDeletion tests 	<ul style="list-style-type: none"> • Fix modifyUser & auth test • Bingo board frontend • Creating posts, deleting posts, loading/viewing posts • Bingo board tests 	<ul style="list-style-type: none"> • Catching up on other classwork
Jason	<ul style="list-style-type: none"> • Finished all LLD First Drafts • Separate each failure LLD into separate instances for each way a function can fail. • Add automated test code for post gig, delete gig and view gig. • Add automated test code for Edit gig. • Start on coding the post gig Backend. • Start on coding the delete gig Backend. • Start on coding the edit gig Backend. • Start on coding the view gig Backend. • Confirm automated testing works with the post gig Backend. • Confirm automated testing works with delete gig Backend. • Confirm automated testing works with edit gig Backend. 	<ul style="list-style-type: none"> • Get feedback if the method to construct the Data Access Layer for Artist Calendar is an improvement. • Work on fixing some organization of code inside the service layer of Calendar Profile. 	<ul style="list-style-type: none"> • None

	<ul style="list-style-type: none"> • Confirm automated testing works with view gig Backend. • Add frontend for calendar • Finish Frontend capability to backend functions • Add Frontend automated testing • Work on making a class for the Data Access Layer of the Calendar Profile 		
Kihambo	<ul style="list-style-type: none"> • Completed the backend portion for scale display logging • Finished testing out scale display feature • Researched on Authorization and Authentication by asking other groups about how they implemented theirs • Postponed my code review 	<ul style="list-style-type: none"> • Write the front end so that the feature opens up in the same page and not in a separate page since I have to separate html files, one for testing and the main one for the team project 	<ul style="list-style-type: none"> • None
Shane	<ul style="list-style-type: none"> • Create a Figma for Feature View of Collab Search • Create Sequence Diagrams for Collab Search • Design Search Interface for Collab Search • Front-end Design for Collab Search • Develop backend logic to handle user request for Collab Search 	<ul style="list-style-type: none"> • Incorporate Database implementation for Collab Search • Connect Front end with Back-End for Collab Search • Test Collab Search Feature with Database and debugging backend code 	<ul style="list-style-type: none"> • 2 Midterms this week

	<ul style="list-style-type: none"> • Set up Logging for Collab Search • Incorporate Authentication and Authorization for Collab Search 	<ul style="list-style-type: none"> • Peer Review for Collab Search • Edit Collab Search based off peer review 	
Parth	<ul style="list-style-type: none"> • Finish setting up the AWS front end with An and Khuong. • Finish setting up the AWS backend with An and Khuong. • Trying to implement the access token with khuong and An for role-based view for modifying user features. • Fixed all controllers according to the professor's feedback from Jason's code review to use IActionResult instead of JsonResult. • Tried to Implement custom cors instead of using UseCors Funtion according to the professor's feedback from Jason's code review. With Khuong 	<ul style="list-style-type: none"> • Research. • Which features are required to make the price range sorting efficient and ensure the user finds their product faster? 	<ul style="list-style-type: none"> • Busy with the business and work.
An	<ul style="list-style-type: none"> • (WIP) Fixing Access Token with Parth and Khuong, it does not have the claim as it should be; thus, cannot validate with authorize in api. • (WIP) Fix Item Item Creation in BRD 	<ul style="list-style-type: none"> • Continue on the item creation, listing offering feature LLD. • Research on data structure for storing images by URL. • Fixing the core based on 	<ul style="list-style-type: none"> • None

		professor feedback.	
Khuong	<ul style="list-style-type: none"> • Begin to research and work on Item Modification • (Done)Remove Warning From Codes. • Help An and Parth AWS. • (WIP)Help An and Parth Fix Access Token • (WIP)Fix Item Modification in BRD 	<ul style="list-style-type: none"> • Revise feature BRD • JWT token changes + updates • Update Sprint Planning and add details 	<ul style="list-style-type: none"> • Midterms

Group Update:

Priority	Questions/Comments/Concerns
High Priority	Plan a client demo with Vong