

# Sprint 4 Standup

3/20/2024

## Individual Update

Name	Tasks Done	To-do	Blockers
Julie	<ul style="list-style-type: none"><li>• Finished sprint planning and sent repo to Vong</li><li>• Updated sprint planning with more detail</li><li>• Finished tempo tool figma</li><li>• Finished tempo tool backend</li><li>• Working on new project plan</li><li>• Made Gig table in database for others features</li><li>• Made ArtistPortfolio dataTable for other features</li><li>• Shanes initial peer review</li><li>• Removed unneeded features from brd and some format fixing</li></ul>	<ul style="list-style-type: none"><li>• Tempo tool sequence diagram</li><li>• Tempo tool controller</li><li>• Tempo tool css,html, js</li><li>• Negotiate BRD if needed</li></ul>	<ul style="list-style-type: none"><li>• </li></ul>
Diego	<ul style="list-style-type: none"><li>• Updated AuthenticationTest</li><li>• Updated RecoverUser, SqlDAO, and UserCreation tests</li></ul>	<ul style="list-style-type: none"><li>• Update tests</li><li>• Bingo board frontend</li><li>• Creating posts, deleting posts, loading/viewing posts</li><li>• Bingo board tests</li></ul>	<ul style="list-style-type: none"><li>• None</li></ul>
Jason	<ul style="list-style-type: none"><li>• Finished all LLD First Drafts</li></ul>	<ul style="list-style-type: none"><li>• Finish Frontend capability to</li></ul>	<ul style="list-style-type: none"><li>• None</li></ul>

	<ul style="list-style-type: none"> <li>• Separate each failure LLD into separate instances for each way a function can fail.</li> <li>• Add automated test code for post gig, delete gig and view gig.</li> <li>• Add automated test code for Edit gig.</li> <li>• Start on coding the post gig Backend.</li> <li>• Start on coding the delete gig Backend.</li> <li>• Start on coding the edit gig Backend.</li> <li>• Start on coding the view gig Backend.</li> <li>• Confirm automated testing works with the post gig Backend.</li> <li>• Confirm automated testing works with delete gig Backend.</li> <li>• Confirm automated testing works with edit gig Backend.</li> <li>• Confirm automated testing works with view gig Backend.</li> <li>• Add frontend for calendar</li> </ul>	<p>backend functions</p> <ul style="list-style-type: none"> <li>• Add Frontend automated testing</li> </ul>	
Kihambo	<ul style="list-style-type: none"> <li>• LLD for scale display since my code review is next week</li> <li>• Lots of research on how to connect backend to controllers</li> <li>• Completed peer review for Artist Profile Calendar</li> </ul>	<ul style="list-style-type: none"> <li>• Finish up my LDD for Scale display</li> </ul>	<ul style="list-style-type: none"> <li>• Busy with IT Program assignments</li> </ul>

Shane	<ul style="list-style-type: none"> <li>• Create a Figma for Feature View of Collab Search</li> <li>• Create Sequence Diagrams for Collab Search</li> <li>• Design Search Interface for Collab Search</li> <li>• Front-end Design for Collab Search</li> <li>• Develop backend logic to handle user request for Collab Search</li> <li>• Set up Logging for Collab Search</li> <li>• Incorporate Authentication and Authorization for Collab Search</li> </ul>	<ul style="list-style-type: none"> <li>• Incorporate Database implementation for Collab Search</li> <li>• Connect Front end with Back-End for Collab Search</li> <li>• Test Collab Search Feature with Database and debugging backend code</li> <li>• Peer Review for Collab Search</li> <li>• Edit Collab Search based off peer review</li> </ul>	<ul style="list-style-type: none"> <li>• 2 Midterms this week</li> </ul>
Parth	<ul style="list-style-type: none"> <li>• Finish setting up the AWS front end with An and Khuong.</li> <li>• Finish setting up the AWS backend with An and Khuong.</li> <li>• Trying to implement the access token with khuong and An for role-based view for modifying user features.</li> </ul>	<ul style="list-style-type: none"> <li>• Research.</li> <li>• Which features are required to make the price range sorting efficient and ensure the user finds their product faster?</li> </ul>	<ul style="list-style-type: none"> <li>• Busy with the business and work.</li> </ul>
An	<ul style="list-style-type: none"> <li>• Make backend runs on https with Parth and Khuong</li> <li>• fixing bugs with Parth and Khuong to make the front and backend online in a production environment.</li> <li>• Fix website cors</li> </ul>	<ul style="list-style-type: none"> <li>• Start the item creation, listing offering feature, and make LLD.</li> <li>• Research on data structure for storing images by URL.</li> </ul>	<ul style="list-style-type: none"> <li>• Midterms are coming</li> </ul>

	<ul style="list-style-type: none"> <li>• Everything is working fully online now on AWS</li> <li>• (WIP)Fix Item Item Creation in BRD</li> </ul>	<ul style="list-style-type: none"> <li>• Update Sprint Planning To be more granular</li> </ul>	
Khuong	<ul style="list-style-type: none"> <li>• Begin to research and work on Item Modification</li> <li>• (Done)Remove Warning From Codes.</li> <li>• Help An and Parth AWS.</li> <li>• (WIP)Fix Item Modification in BRD</li> </ul>	<ul style="list-style-type: none"> <li>• Revise feature BRD</li> <li>• JWT token changes + updates</li> <li>• Update Sprint Planning and add details</li> </ul>	<ul style="list-style-type: none"> <li>• Midterms</li> </ul>

Group Update:

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