# Sprint 4 Standup

2/28/2024

Individual Update

| Name | Tasks Done | To-do | Blockers |
|---|---|---|---|
| Julie | <ul><li>Aws research</li><li>Gonna have craftverify run me through their current setup</li><li>Fixed user creation to give back otp for frontend</li><li>Started token fix</li><li>Got aws info and have started working on getting it setup</li><li>Aws setup completed by An and Khuong</li><li>Need to ask Vong over further aws instructions</li><li>Started designing some frontend for team</li><li>Made updated Security.Authentication</li><li>Made updated Services.UserCreation</li><li>Designed home page craftverify</li></ul> | <ul><li>Artist portfolio backend</li><li>AP frontend</li><li>AP testcases</li></ul> | <ul><li>Busy with my internship work</li></ul> |
| Diego | <ul><li>Auth frontend</li></ul> | <ul><li>Bingo board frontend</li><li>Creating posts, deleting posts, loading/viewing posts</li><li>Bingo board tests</li><li>OTP controller</li></ul> | <ul><li>Pile of homework</li></ul> |
| Jason | <ul><li>Research Basic Calendar Functionality</li></ul> | <ul><li>Continue making and redrafting</li></ul> | <ul><li>none</li></ul> |

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| | • Work on learning/messing around the Ajax demo<br>• Make the initial Calendar object (kind of)<br>• Mess around with Ajax demo more<br>• Use the Ajax demo to create the HW project.<br>• Making LLD for the Calendar Gig function. | LLD for the Calendar Gig function.<br>• Integrate HW project to Calendar Function<br>• Attempt to add controller capability to the calendar function (integrate it closer to the project) | |
| Kihambo | • Complete the HW1 assignment<br>• Added more code to and ran more tests with scale display | • Finish up more code for scale display<br>• Help with User Recovery code | • None |
| Shane | • FrontEnd Drafting<br>• UserRecovery Coding<br>• UserModify Coding | • UserManagement Coding<br>• UserManagement Testing<br>• UserRecovery Testing<br>•<br>•<br>• Homework Assignment | • midterms studying |
| Parth | • Learn about jwt and node.js<br>• Start working on the logout.<br>• Finish logout for the data access layer and the services code.<br>• I finished coding the logout controller | • Testing the code and debugging it. | • Can't test the logout code because don't have the tokens setup or login working code.<br>• Busy with the business and work. |

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| An | <ul><li>Fix front end for log in, connect front end to back end for login.</li></ul> | <ul><li>Cont on making access token.</li><li>Try to make aws back end server so next time we can have everything online.</li></ul> | <ul><li>Need to get more information from the professor to create the access token.</li></ul> |
| Khuong | <ul><li>Revise the Recovery backend coding.</li><li>(WIP) Help with coding for Login.</li></ul> | <ul><li>Begin to research and work on individual features for the CraftVerify side</li><li>Find and Read more articles about JWT.</li><li>Design system observation.</li></ul> | <ul><li>Need to figure out how to record data for the System Observability Dashboard</li></ul> |

Group Update:

| Priority | Questions/Comments/Concerns |
|---|---|
| High Priority | Plan a client demo with vong |