SCRUM MEETING WEEK 13

**:white_check_mark: Sprint planning checklist**

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| **Preparation** | **Meeting** | **Follow up** |
| ​​Friends Page frontend completed, Session carry of user who is logged in, Database schema reworks, ServerPage bug fixes and additional features. Private Video Calling. | ​​In our meeting we discussed our future coding plans. Need to be able Voice call from the server itself as well as adding the ability to search and add friends whom which we can privately message and private video call. | For this week's follow up:  -Continue working on our assigned issues and review each other’s work  -Implement tests for our existing code  -Integrate frontend and backend for existing code |
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** Sprint team members**

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| --- | --- |
| **Name** | **Role** |
| ​​Enesh Jakhar | ​​Assigned to backend & frontend development |
| Roarke De Crewe | Assigned to backend development |
| Jordan Pohr | Assigned to frontend development & backend development |
| Artem Khachaturov | ​​Assigned to backend & frontend development |
| Bassim Beshry | Assigned to frontend development |
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** Sprint planning meeting items**

**Previous sprint summary**

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| **Sprint theme** | Development |
| **Issues completed** | ​11 |
| **Issues left** | 0 |
| **Team Capacity** | 40 hours |
| **Summary** | ​​Issues:    -SearchPage testing  -SearchPage HTML  -SearchPage CSS  -SearchPage Backend  -Profile section on Serverpage  -Data handling on ServerPage  -Channel Selection Bug  -Friend Page HTML  -Friend Page CSS  -Friend Page JavaScript Form Validation  -Session Management |

**Details Current sprint**

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| --- | --- |
| **Start date** | ​​26/02/2024 |
| **End date** | 17/03/2024 |
| **Sprint theme** | ​​Continue Development |
| **Team capacity** | 40 hours |
| **Issues capacity** | 12 |
| **Individual capacity** | Enesh Jakhar - 8  Artem Khachaturov - 8  Bassim Beshry - 8  Jordan Pohr – 8 hours  Roarke De Crewe – 8 |
| **Potential risks** | * Implementing testing for database |
| **Mitigations** | * Review all of each other’s code to make sure all of our code follows the same variable naming convention. * Implement more testing for our code/clean the formatting of our code. |

** Sprint planning resources**

* COSC 310 lecture slides