**Project Iteration 1**

**Activity 5**

**User-Centric Computing II**

**COMP4600**

**Spring 2025**

**Prototypes**

**Project Name: Horizon Living**

**Team Name:JMD**

**Trello board URL: https://trello.com/b/qL2m22HL/uccii-jmd-project-board**

**Github repo URL: https://github.com/dh00158/UCCII-Project/tree/main**

**Member information**

|  |  |
| --- | --- |
| **#** | **Name** |
| 1 | Joe Bruce |
| 2 |  |
| 3 | Donovan Harris |
| 4 |  |

**All the works of all the team members**

|  |  |
| --- | --- |
| **Member 1 prototype** |  |
| **Joe Bruce** |
| [*https://www.figma.com/proto/7DgiOrja68AGtMoPBXeUze/UCCII-Project-Prototype?node-id=0-1&t=adiA5ByYJLP4TnYB-1*](https://www.figma.com/proto/7DgiOrja68AGtMoPBXeUze/UCCII-Project-Prototype?node-id=0-1&t=adiA5ByYJLP4TnYB-1)  *A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.A screenshot of a computer  AI-generated content may be incorrect.* |
| **Member 2 name here** |
| *Prototype link here*  *All screenshots here* |  |
| **Final prototype** |  |
| *Prototype link here*  *All screenshots here* |  |
| **Summary of the prototype** |
| *Insert the summary here. The summary must include what features (and why) were taken from each member’s design to build the final prototype. It should also include how this prototype is UI/UX compliant.* |