

WIRIS CARDANO GLOBAL



Intersect, Cardano, Catalyst

NOVEMBER 2025 REPORT

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ROLE: Haskell Plutus Developer and Facilitator at Wims Cardano

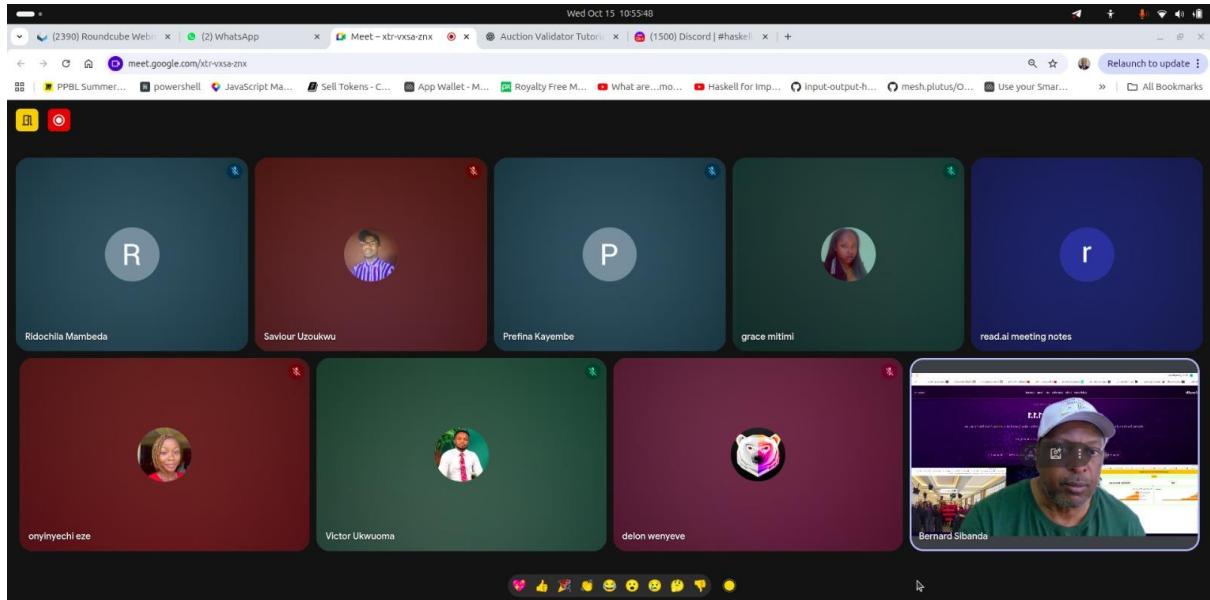
DATE: 29th November 2025

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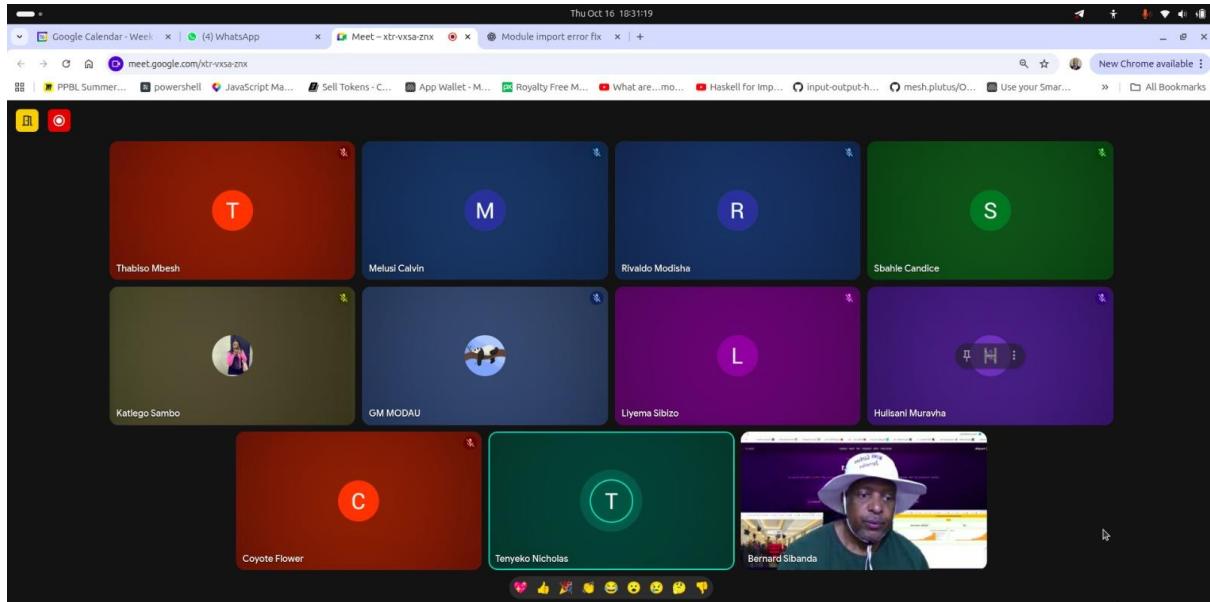
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1 General Meetings

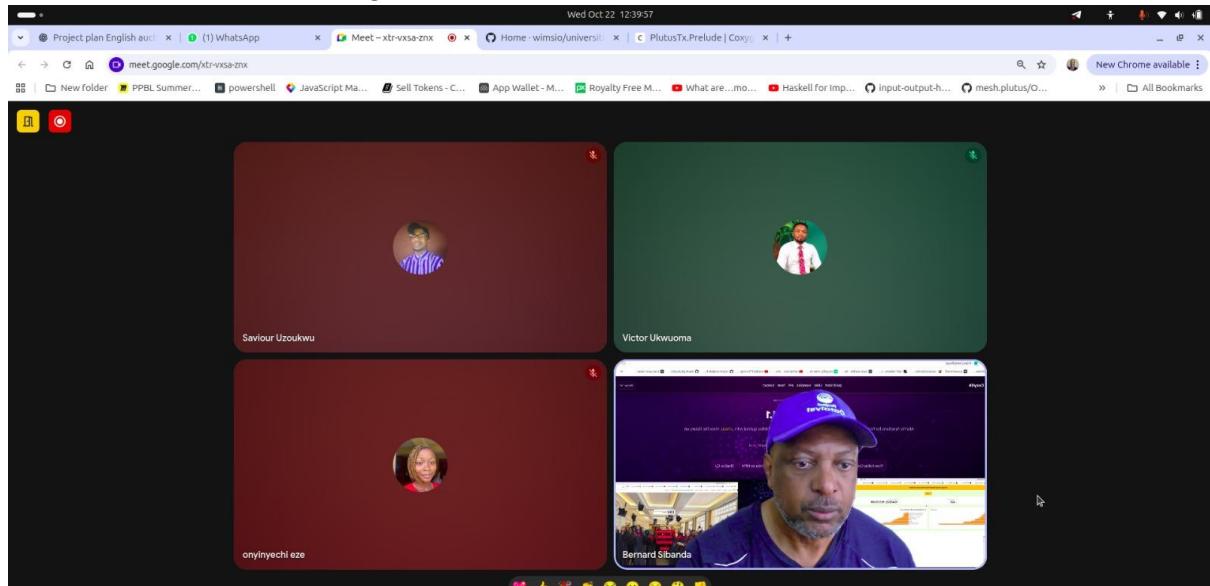
1.1 10/15/25, General meeting with Mr Bernard and my co-facilitators

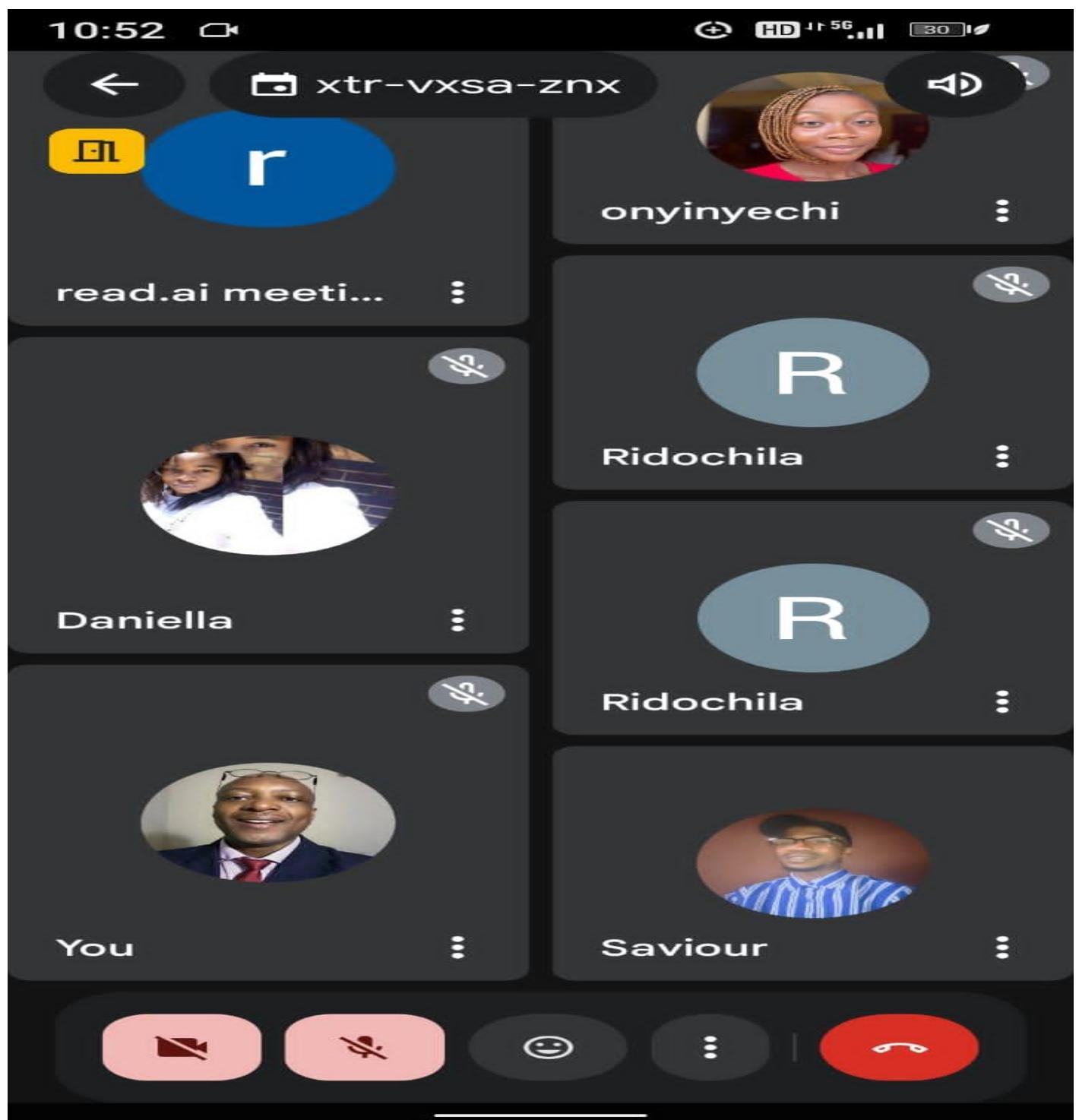


1.2 10/16/25, General Meeting with Mr Bernard S and Facilitators

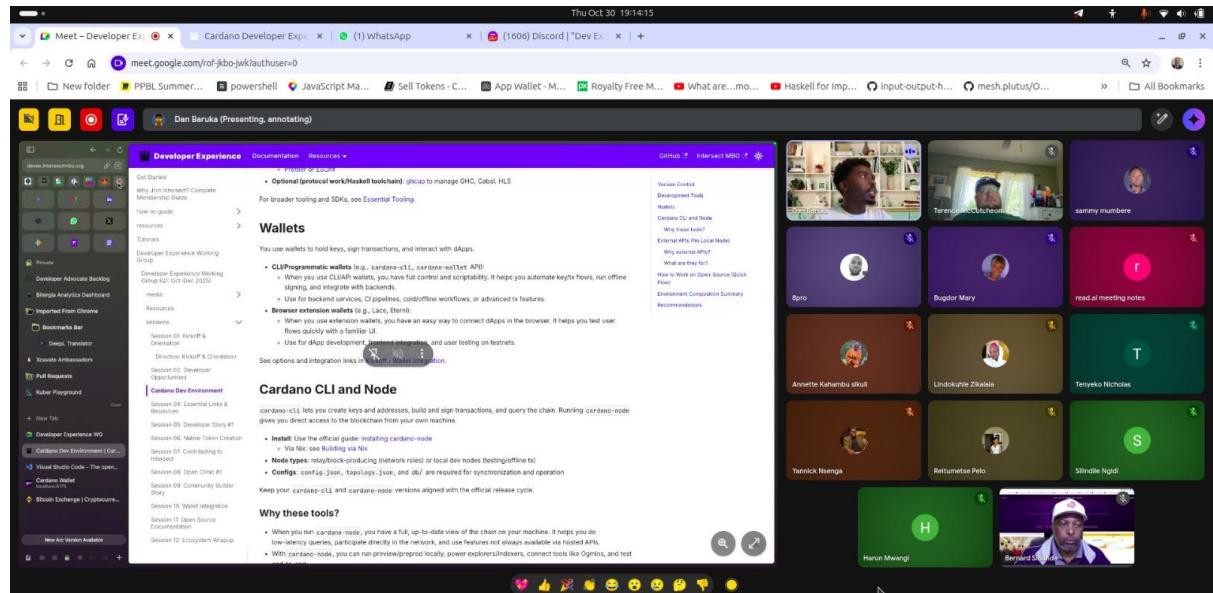


1.3. 10/22/25, General Meeting with Mr Bernard and Facilitators

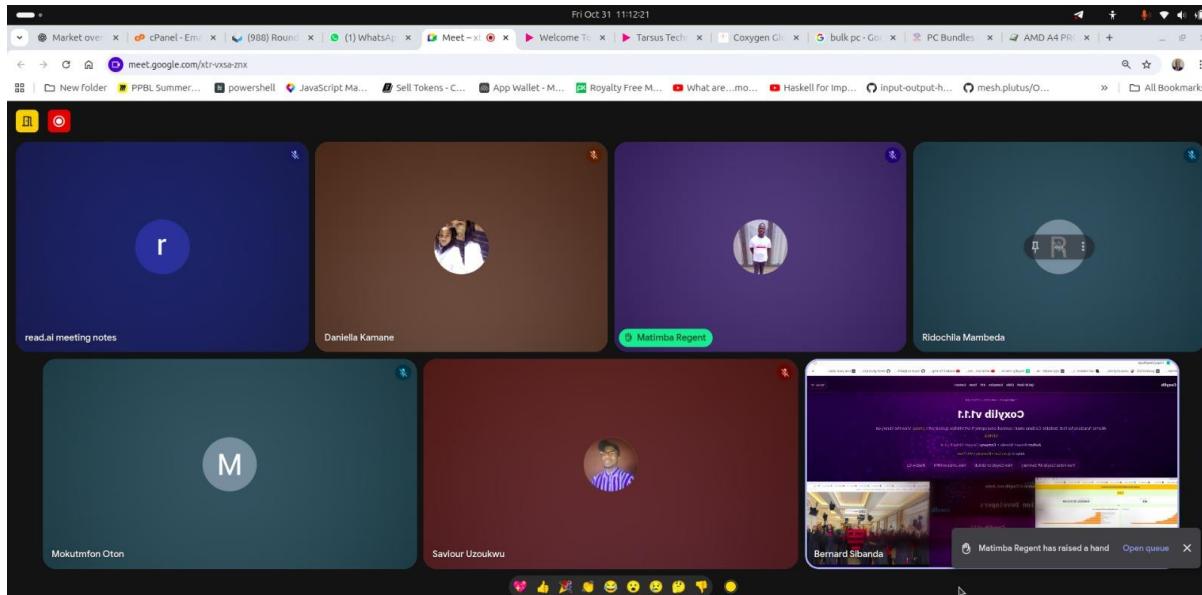




1.5.10/30/25, Dev Ex meeting with Mr Bernard, facilitators and students developers



1.6 .10/31/25, General meeting with Mr Bernard and facilitators

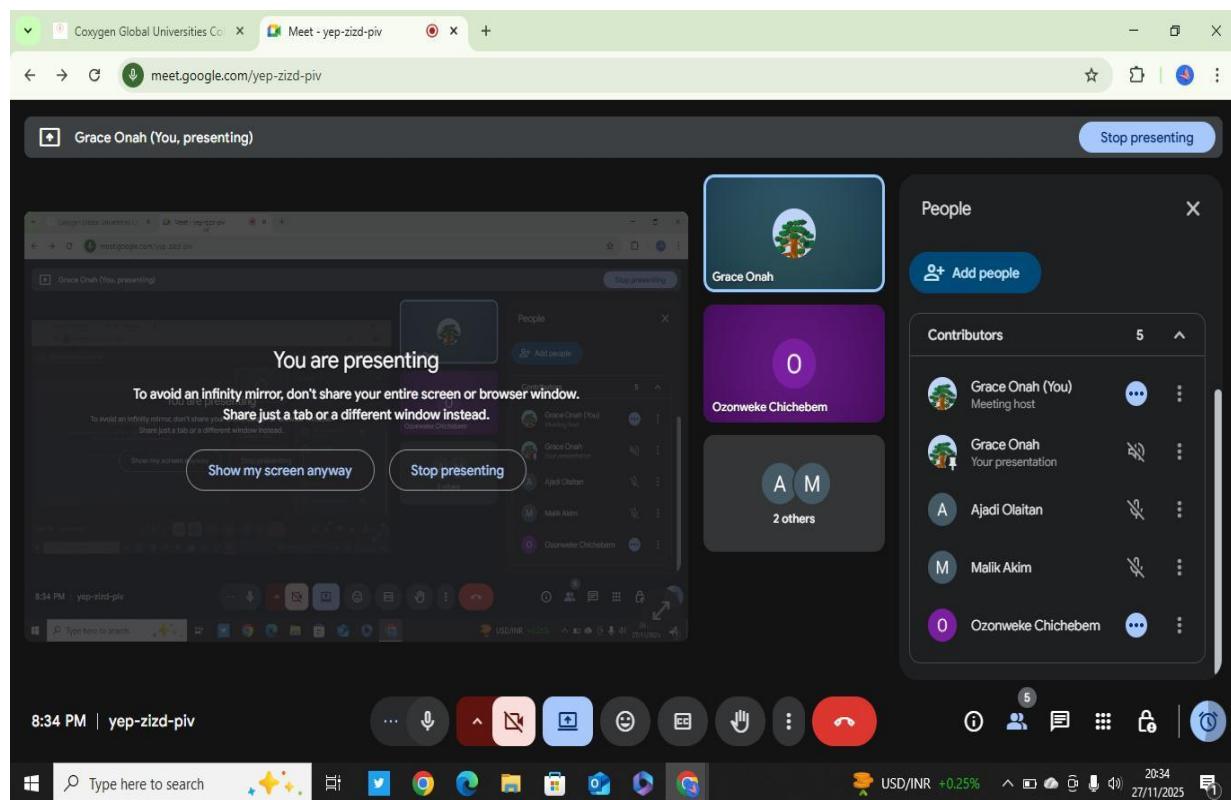
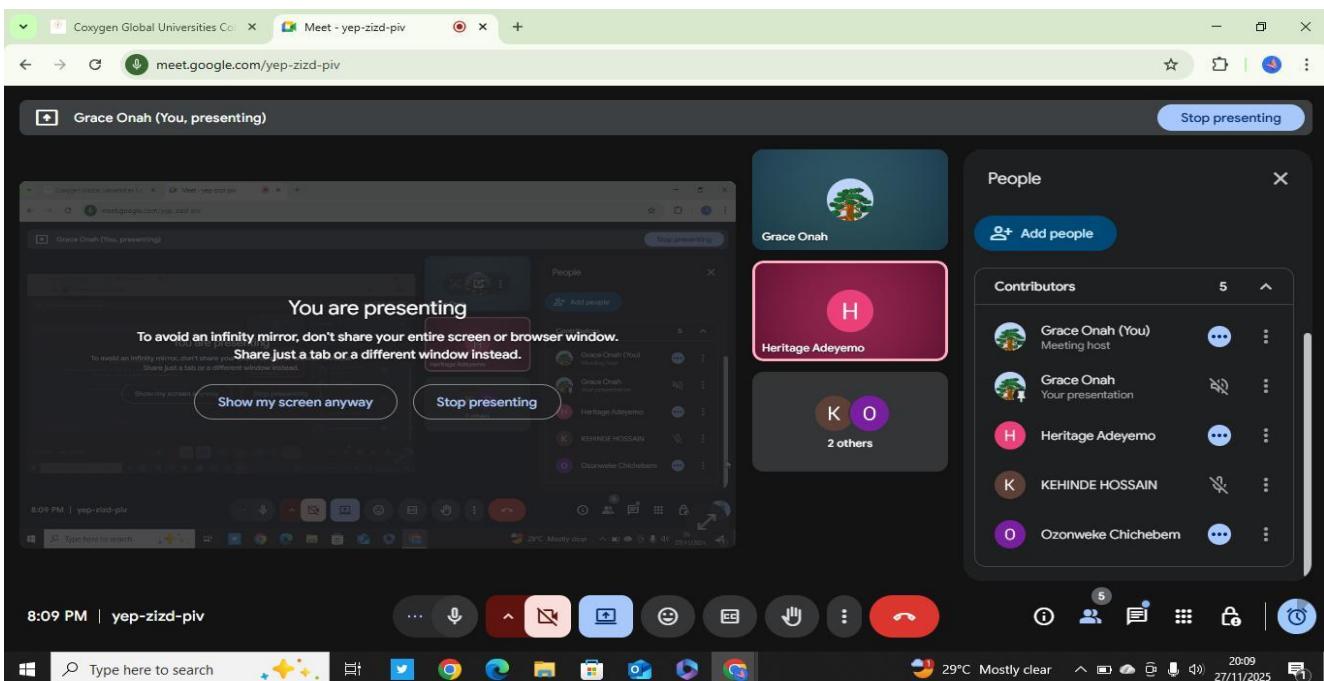


2 Facilitation Meetings (Group: G018)

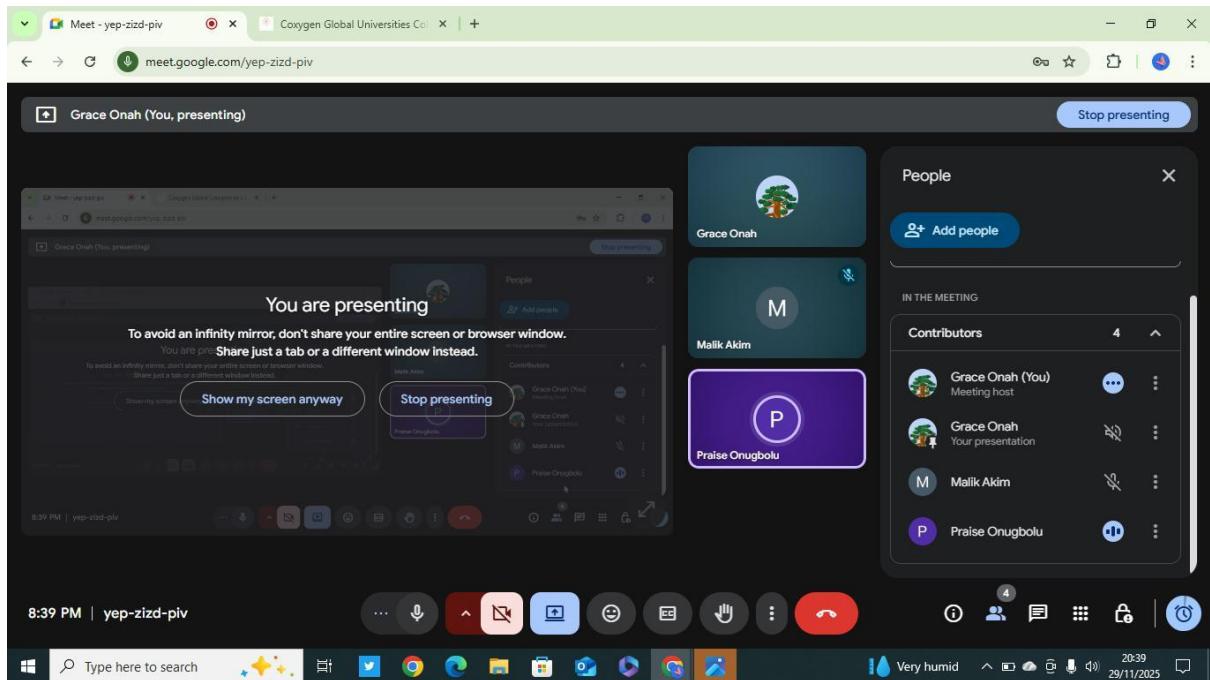
2.1. 11/22/25, First weekly meeting with student developers

During this meeting, the students developers were all sensitized individually via WhatsApp call as they were not able to join the meeting on Google meet due to some challenges and time management. The students developers were registered on Coxygen Global successfully. No pictorial representation as google meet was not used.

2.2. 11/27/25, Second weekly meeting with student developers



2.2. 11/29/25, Third weekly meeting with student developers



3 Developer Session And Source Codes

3.1. Smart Chain Contract

I was able to write six smart chain contract that ran successfully using Demeter.run Here is the link to the GitHub repository:

<https://github.com/Kamara23-tics/plutus-nix>

Testing:

Here is an image of one of the smart chain contract on the Demeter space:

The screenshot shows a code editor interface with the following details:

- Explorer View:** Shows a file tree for a Haskell project named "wspace". The tree includes files like "Tutorial-CGTime.md", "Tutorial-CGTimeSpec.md", "Tutorial-ParameterizedVesting.md", "Tutorial-ParameterizedVestingSpec.md", "Tutorial-Vesting.md", "Tutorial-VestingSpec.md", "Tutorials.md", "Vesting.hs", and several "Spec.hs" files. It also lists "tests" and "cabal.project.local".
- Terminal Tab:** Displays the following terminal output:

```
HEAD is now at c272906 Merge pull request #1 from input-output-hk/chibo/not-require-typable-dynlogicmodel
HEAD is now at 44e7ac Automatically add URL instances for API types
vesting-exe: <stdout>: commitBuffer: invalid argument (invalid character)
bash-5.2$ cabal run
Build profile: -w ghc-8.10.7 -O1
In order, the following will be built (use -v for more details):
- wspace-0.1.0.0 (exe:vesting-exe) (file tests/Escrow.hs changed)
Preprocessing executable 'vesting-exe' for wspace-0.1.0.0..
Building executable 'vesting-exe' for wspace-0.1.0.0..
[1 of 1] Compiling Main           ( tests/Escrow.hs, /config/workspace/repo/code/dist-newstyle/build/x86_64-linux/ghc-8.10.7/wspace-0.1.0.0/x/vesting-exe/build/vesting-exe-tmp/Main.o, /config/workspace/repo/code/dist-newstyle/build/x86_64-linux/ghc-8.10.7/wspace-0.1.0.0/x/vesting-exe/build/vesting-exe-tmp/Main.dyn_o )
Linking /config/workspace/repo/code/dist-newstyle/build/x86_64-linux/ghc-8.10.7/wspace-0.1.0.0/x/vesting-exe/build/vesting-exe...
vesting-exe ...
Validator written to validator.plutus
Escrow validator (datum-parameterized) generated.
bash-5.2$
```
- Status Bar:** Shows "Activate Windows" and "Go to Settings to activate Windows." along with other status indicators like "In 71, Col 9", "Spaces 4", "UTF-8", "IF", "Cabal", and "Layout: US".