

HASKELL PLUTUS LEARNING REPORT

ISDR-GL

SEPTEMBER 2025

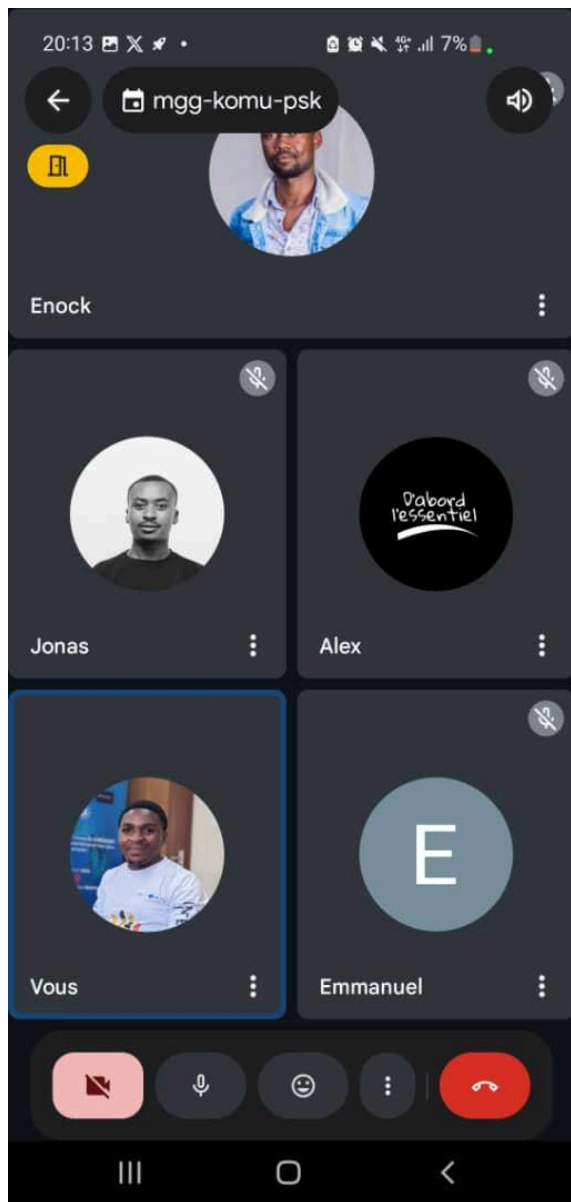
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September 2,2025

- Coding on factorial functions and explanation of modules in Haskell.
- Explanations about the new features of the Coxgen Global website.



September 15, 2025

1. Main Topic:

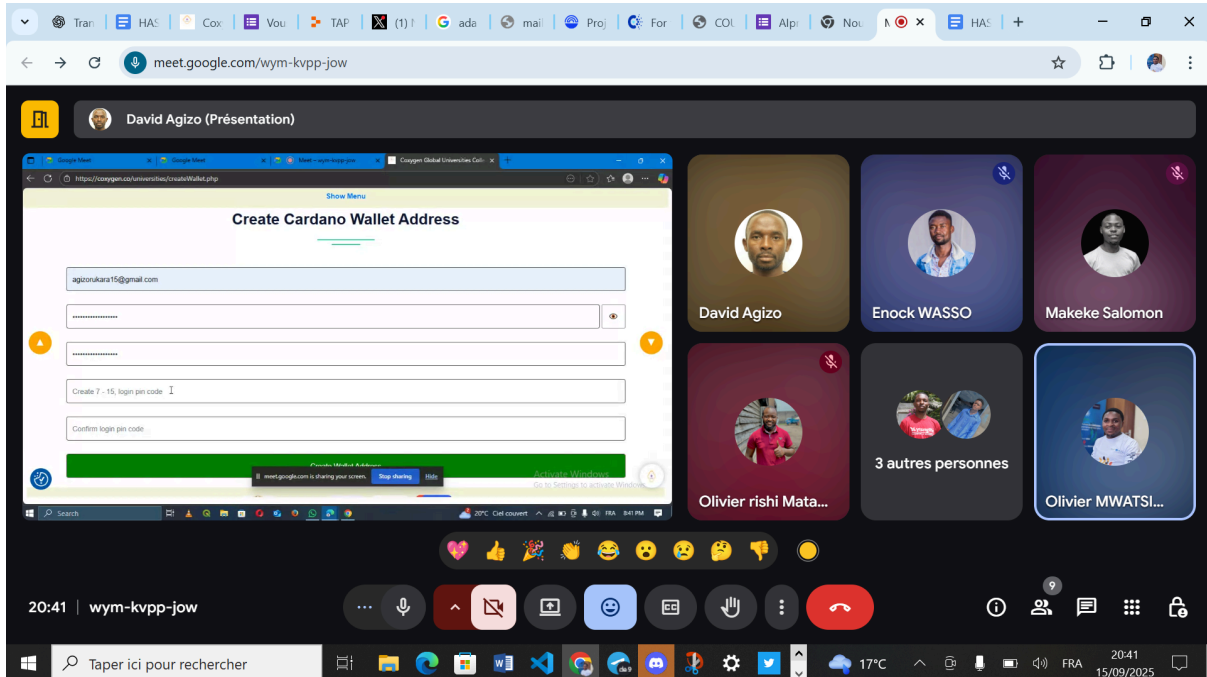
The meeting focused on **how to create a Cardano wallet address**, including all the necessary steps to follow throughout the process.

2. Follow-up Session (Thursday):

We also discussed the upcoming **coding session on Thursday**, which will serve as a reminder of our main objectives and help assess our overall progress.

During this discussion, we emphasized that **October 18** marks the official start for those who were **admitted to the training program**.

Additionally, we addressed the point that **attendance will now be rewarded**, as a way to help students overcome **internet connectivity challenges**.



September 18, 2025

Rencontre à l'ISDR-GL

Learning about using VS Code with Haskell, in-depth explanation of functions, detailed demonstration of the new features on the Coxygen website, creation of wallet addresses on the platform, and NFT minting, etc.

Septembre 23, 2025

1. Review of Progress in Haskell:

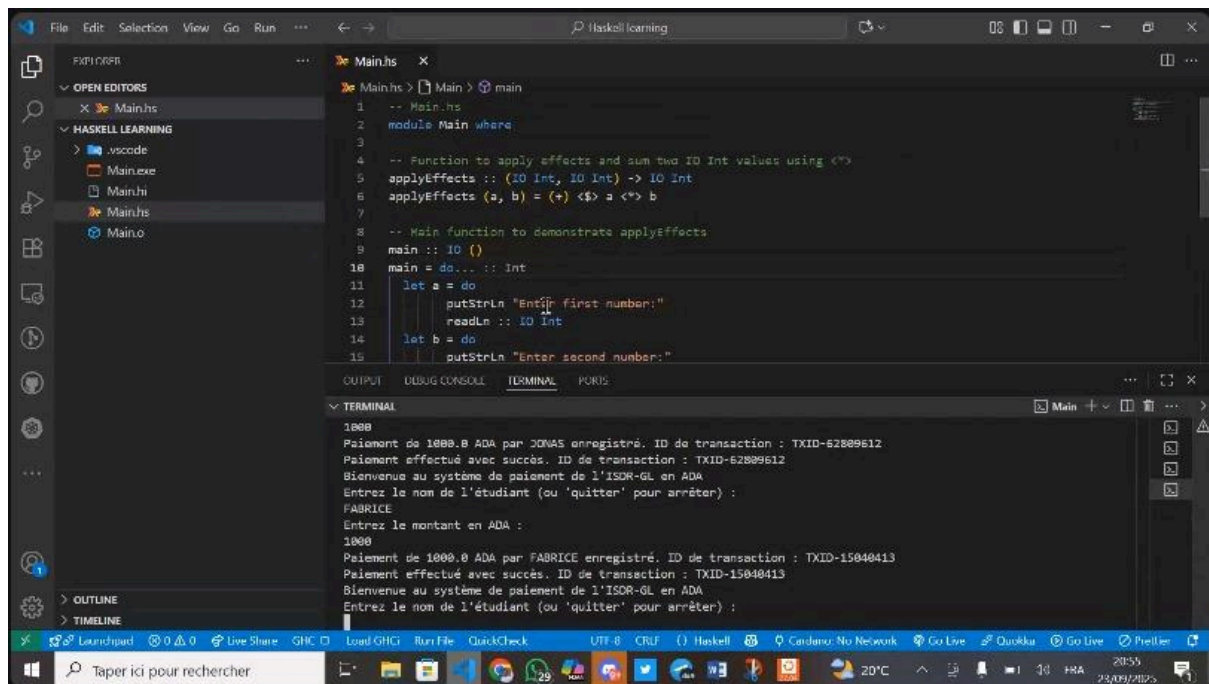
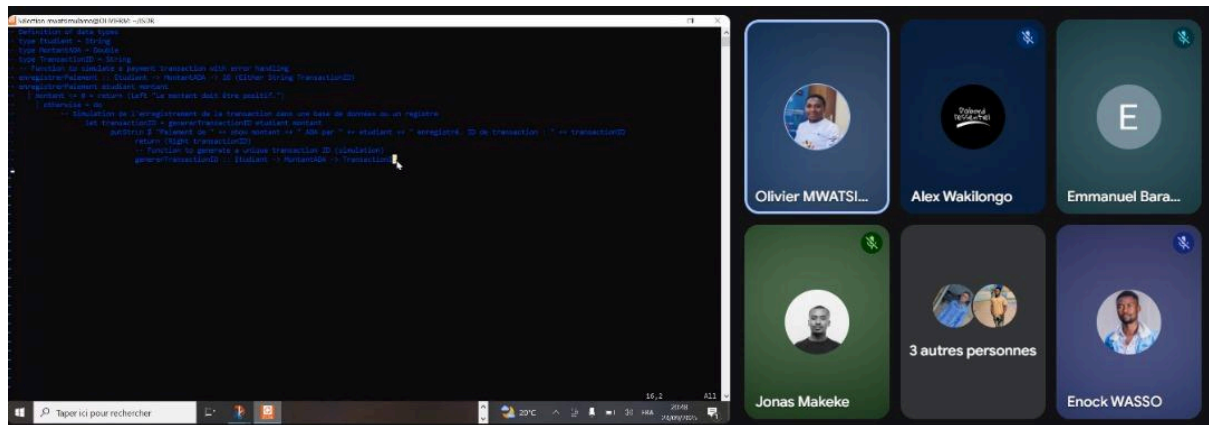
Evaluate each student's progress in learning Haskell, identify the challenges slowing down some learners, and work together to find effective solutions.

2. Strengthening Technical Skills:

Enhance students' capacity in using essential tools such as **Cabal** and **GHCi**.

3. Integrating AI for Learning:

Teach students how to effectively use **AI tools** to become more autonomous and improve their coding skills in Haskell.



Student Mentorship Sessions – September 2025

Apart from the general meetings, I have also welcomed students to my office for exclusive one-on-one sessions and technical guidance.

Monday, September 22, 2025:

Two students, **Fabien Ngeleze** and **Fabrice Ngeleza**, visited my office. I showed them how to resolve issues related to **NFT minting**, which were successfully fixed. As a result, they are now able to mint their own NFTs.

Wednesday, September 24, 2025:

Both **Fabrice Ngeleza** and **Fabien Ngeleze** came back for further assistance. I guided them through the installation of the **GHCi** tool on their **Windows** systems using **Linux**. Outcome: they now have **GHCi** properly installed and running on their machines.

Thursday, September 25, 2025:

Salomon Makeke visited me to discuss screenshot and NFT minting issues. Outcome: he is now able to mint tokens successfully.

Saturday, September 27, 2025:

Enock Wasso contacted me regarding the installation of GHCi. Outcome: GHCi is now fully functional on his computer, and he can code through **VSCode**. I also showed him how to install and configure **Ubuntu on Windows**, which worked perfectly, he can now code within that environment.

Monday, September 29, 2025:

Jonas Makeke reached out for help with screenshots and the GHCi tool. Outcome: he is now able to mint NFTs and use GHCi via **VSCode** and command line to write Haskell code.

Conclusion:

September has been a decisive month for us, as students have shown growing interest and steady progress in their learning.

You can also notice the **increase in the number of token mints from ISDR-GL** on the project's website:

