Institut Universitaire des Sciences

Faculté : Faculté Science et Technologie

TD N° : 1-Système

Nom et Prénom : François Christian

Niveau : Licence 3 (L3)

Professeur Ismael Saint Amour

Date : 23 Octobre 2025

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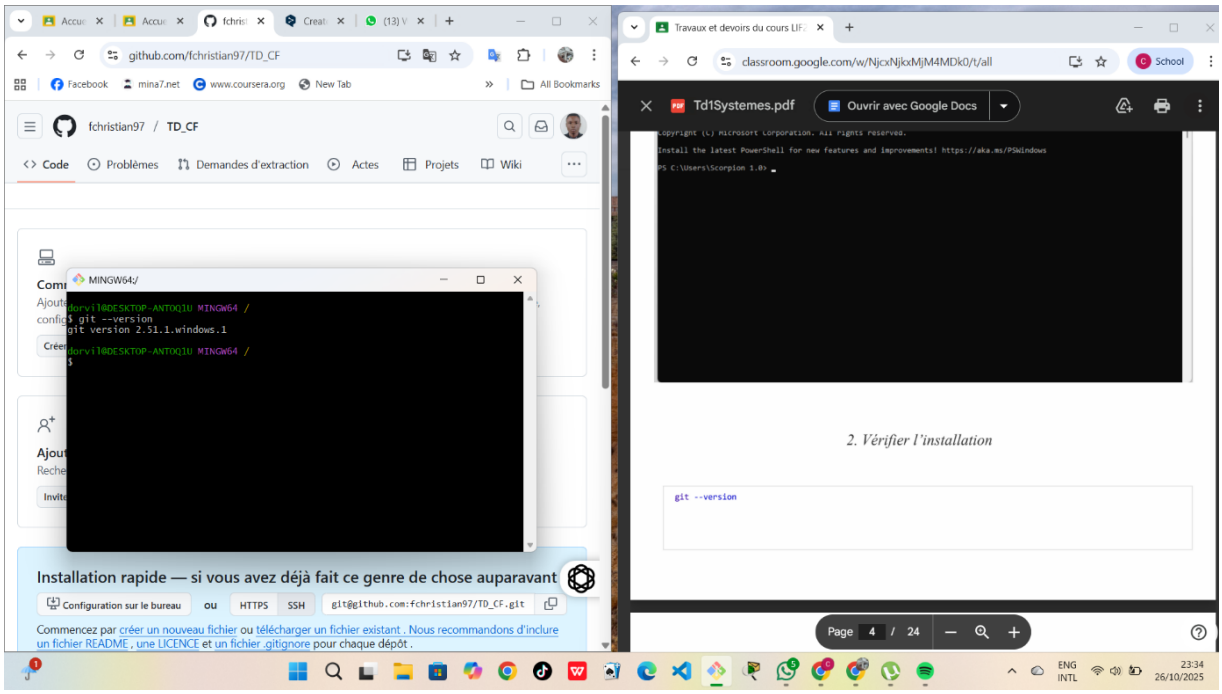
Dans le cadre de ce TD, j'avais pour mission de me familiariser avec Git, un outil essentiel pour la gestion de versions en développement.

L'objectif principal était d'abord de comprendre ses concepts de base, comme le fonctionnement des commits, des branches

1- En premier lieu , j'ai procédé avec l'installation de Git qui est un logiciel de version dont l'une des premières fonctionnalités et de permettre de suivre l'évolution du code ou du projet. Après mon installation , j'ai regardé la version de mon git.



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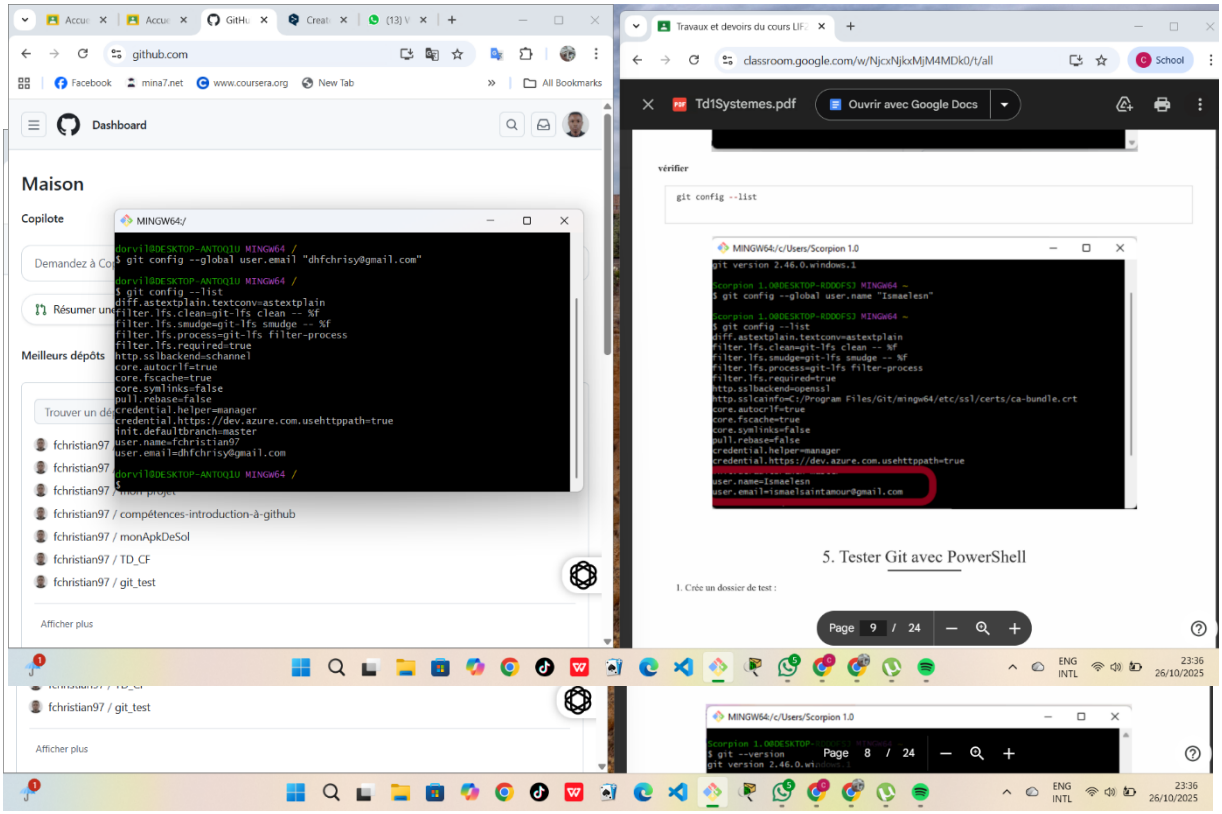
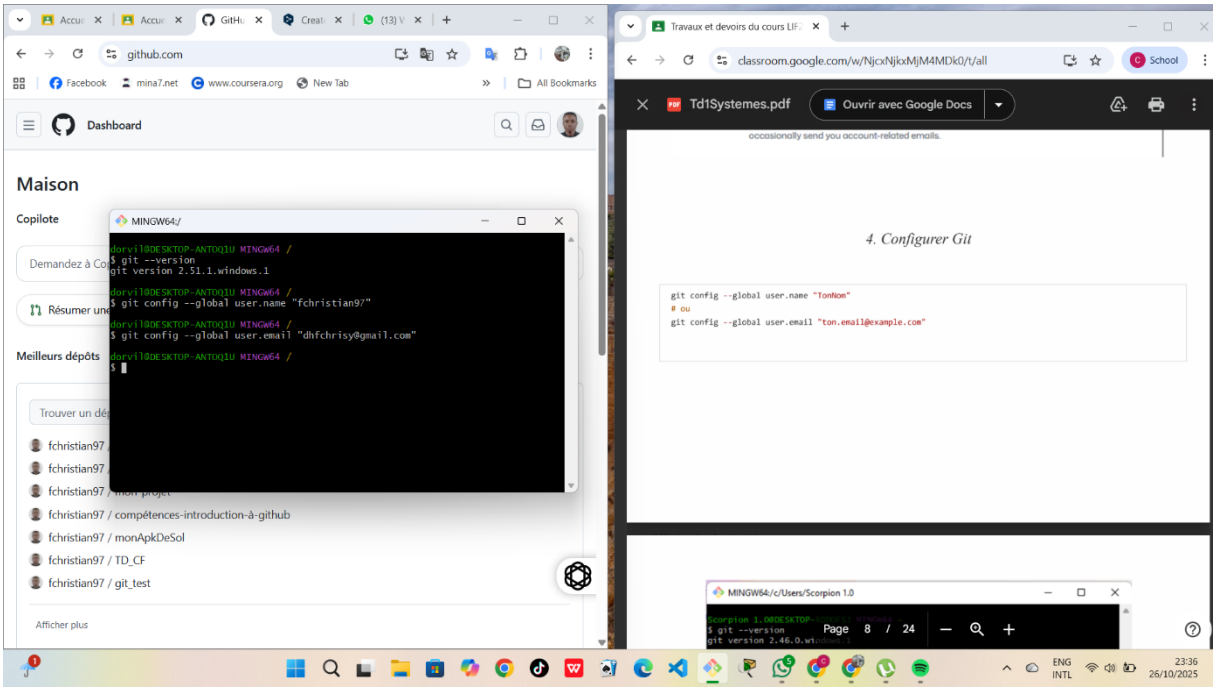


2- Ensuite j'ai procédé à la création de mon compte github et configurer mon git décu , faire la vérification de si ma configuration a été faite avec succès et enfin de tester git



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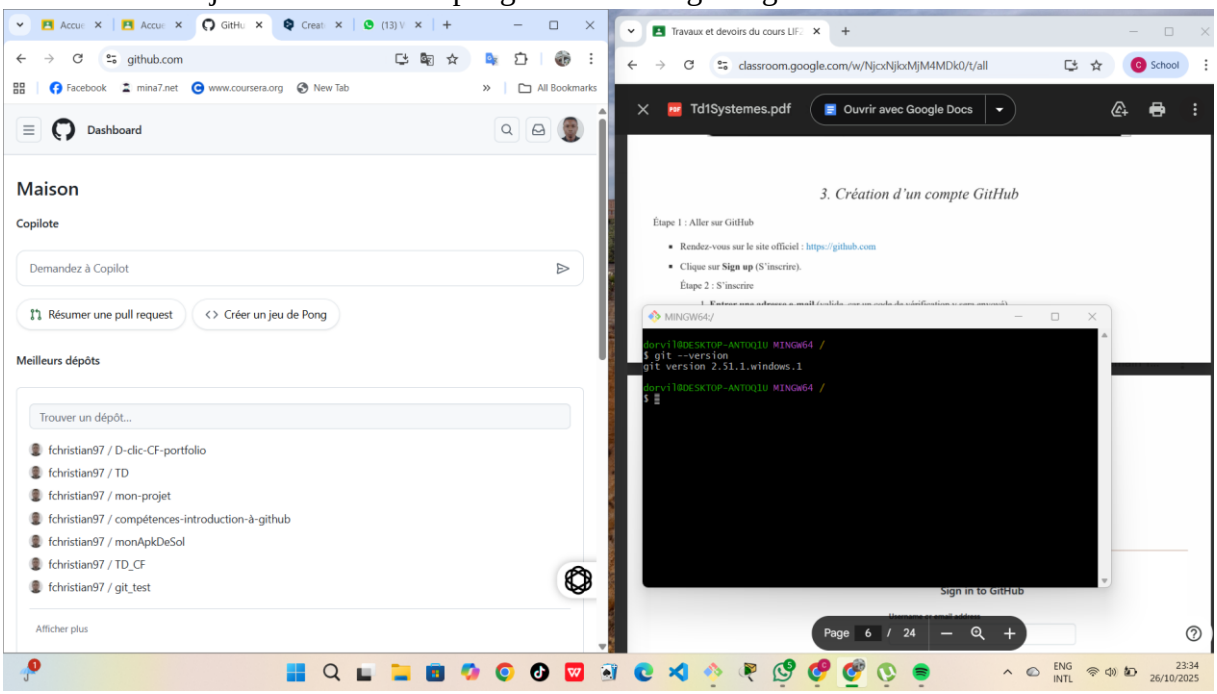
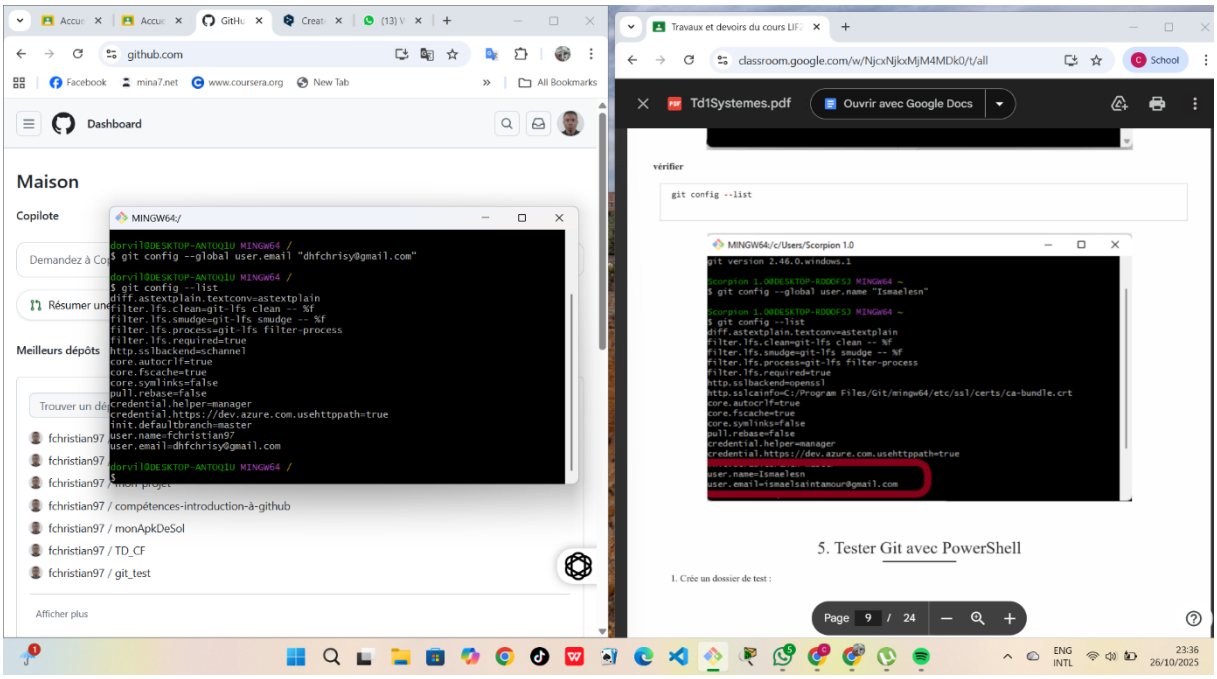
3- Ensuite comme j'ai créer mon compte github et configurer git décu





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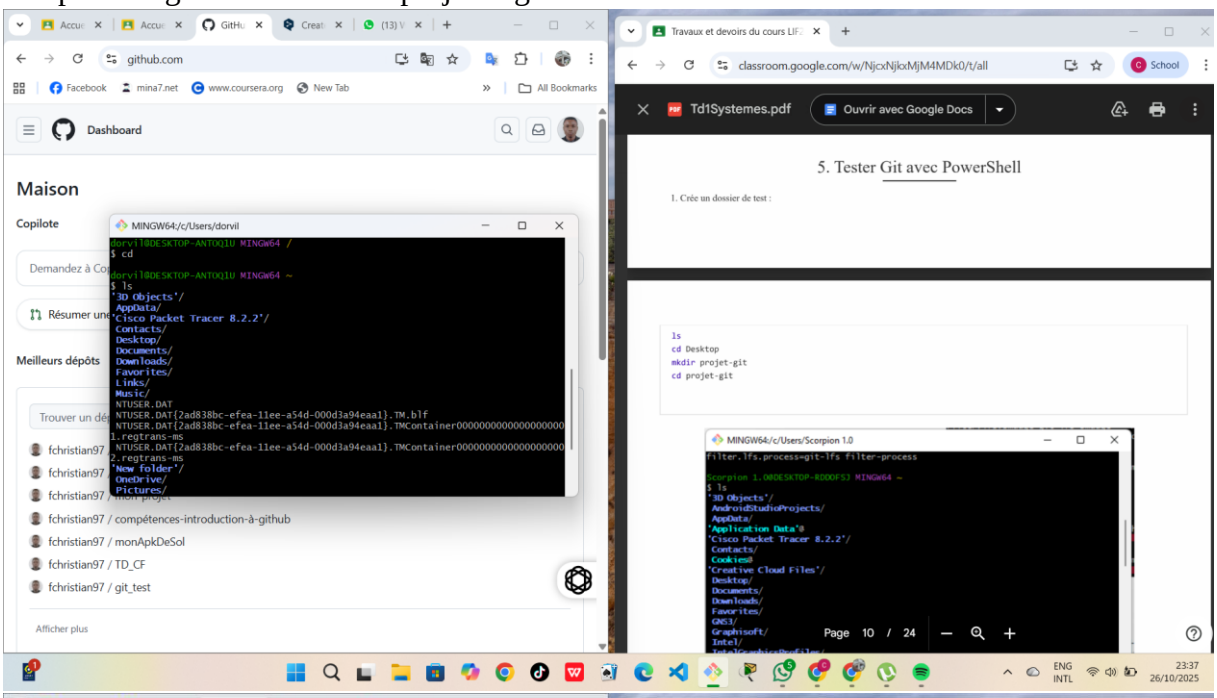
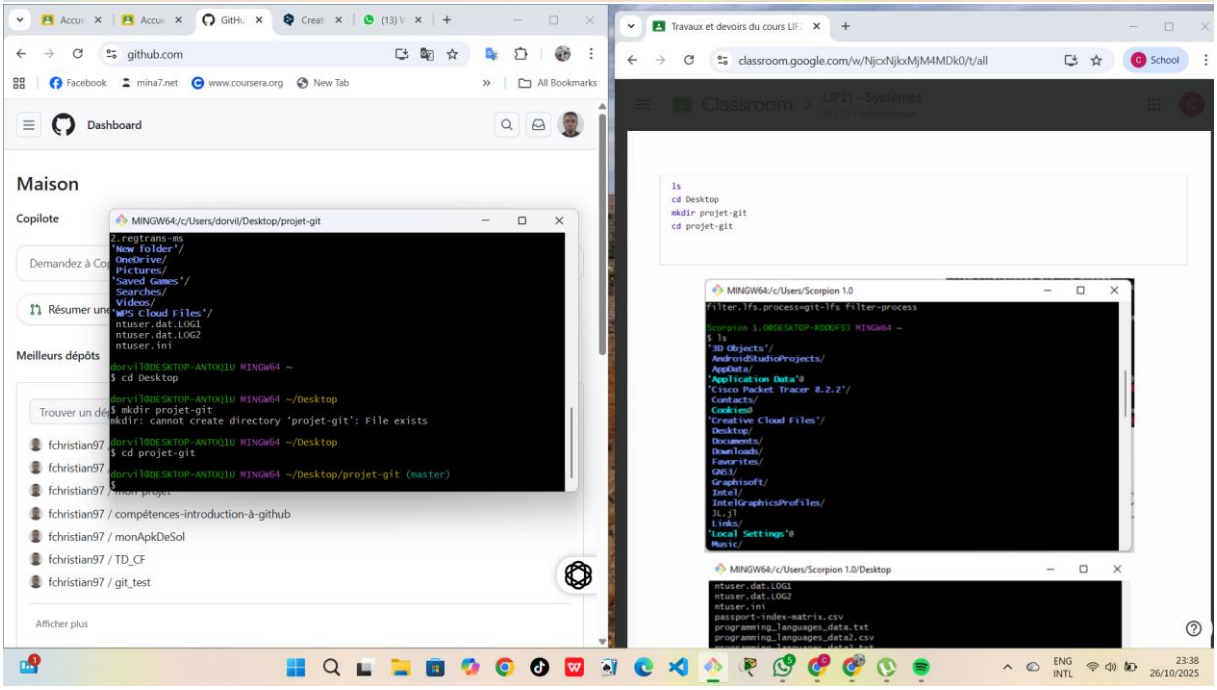
4- J’ai pu testé git initialiser mon projet et générer une clé ssh et l ' activer





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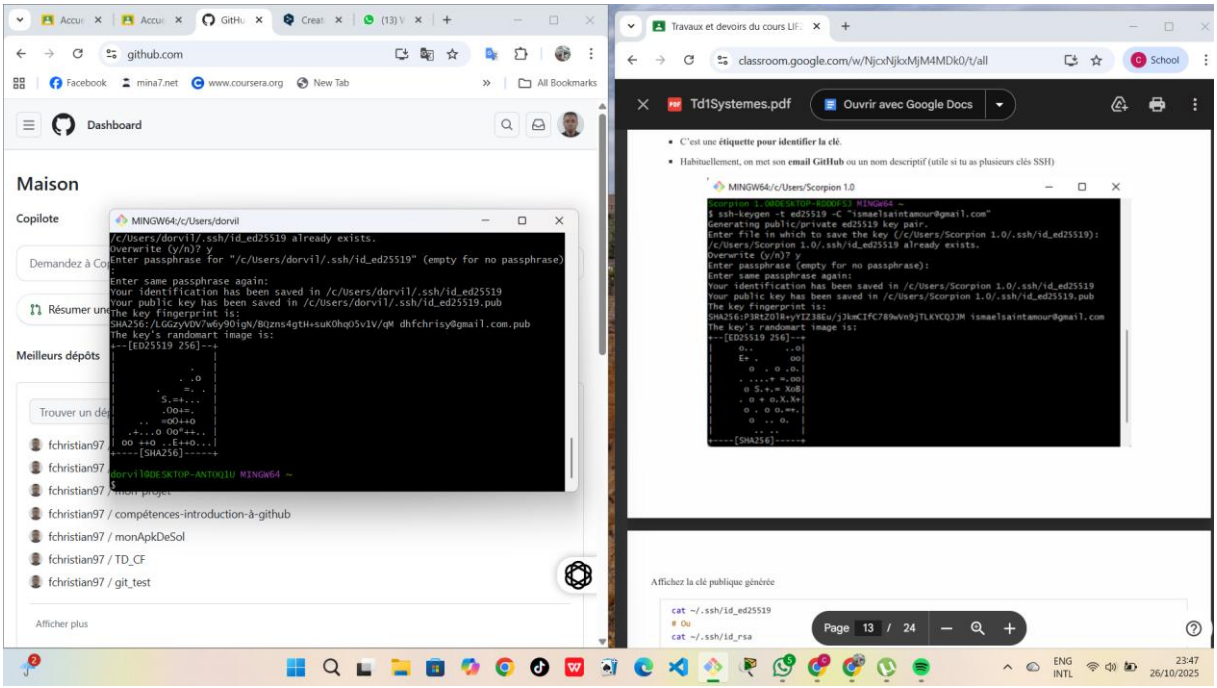

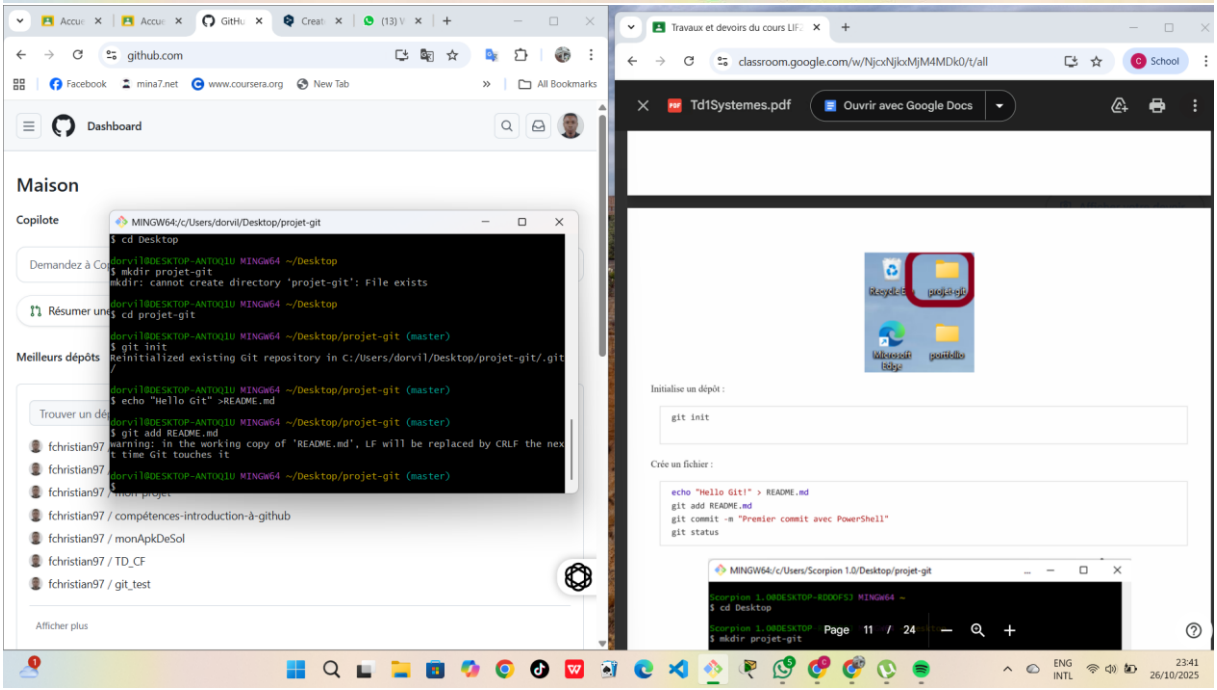

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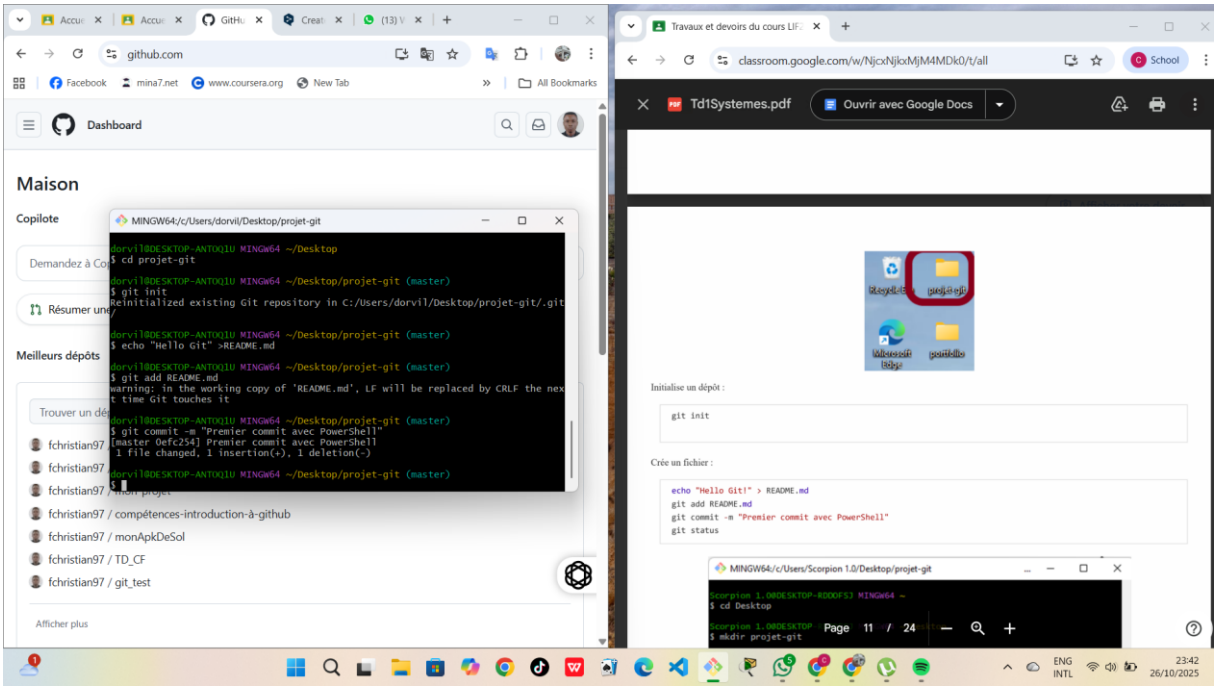

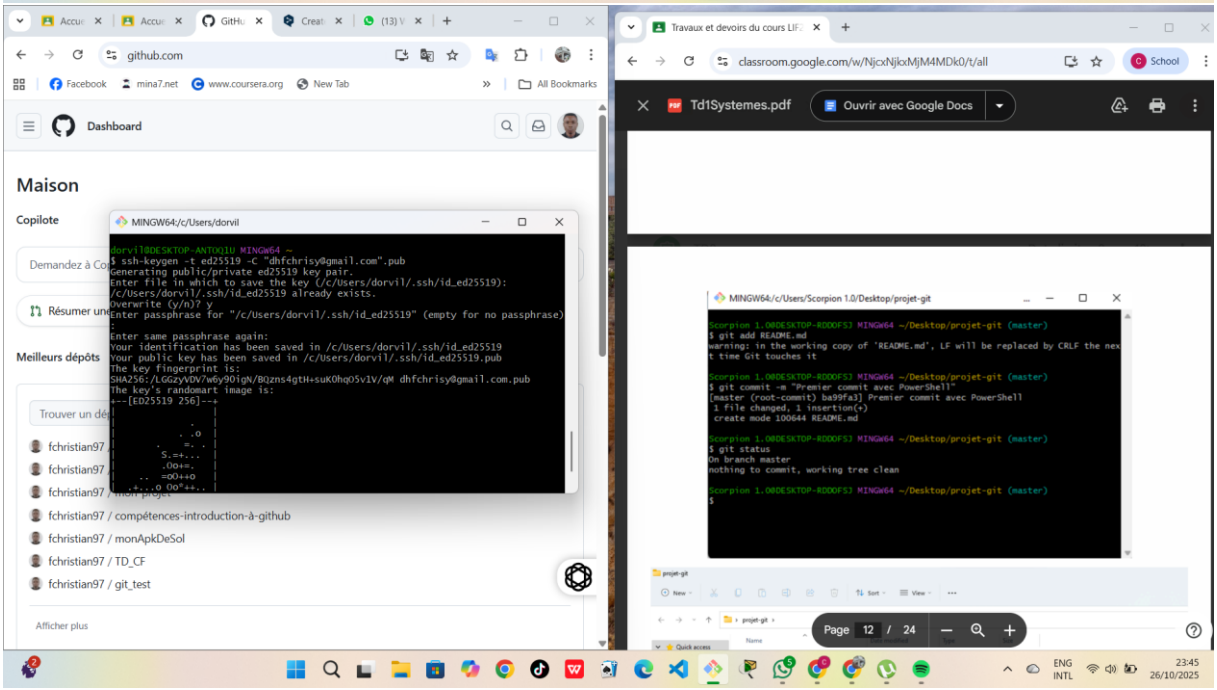

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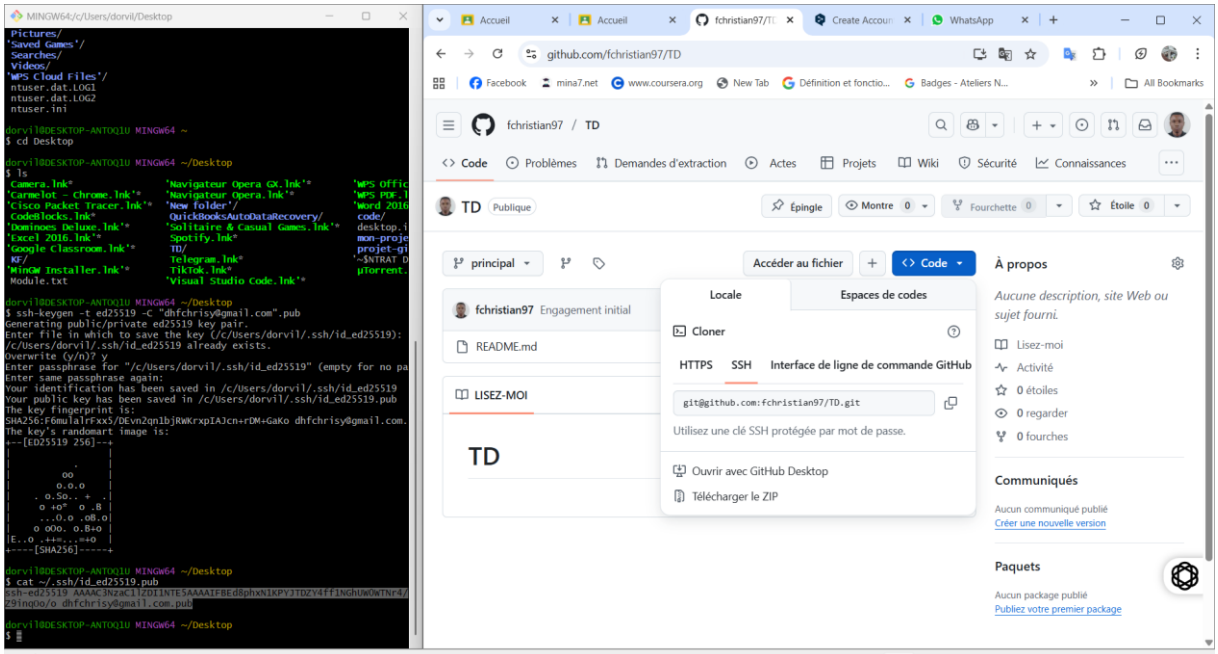

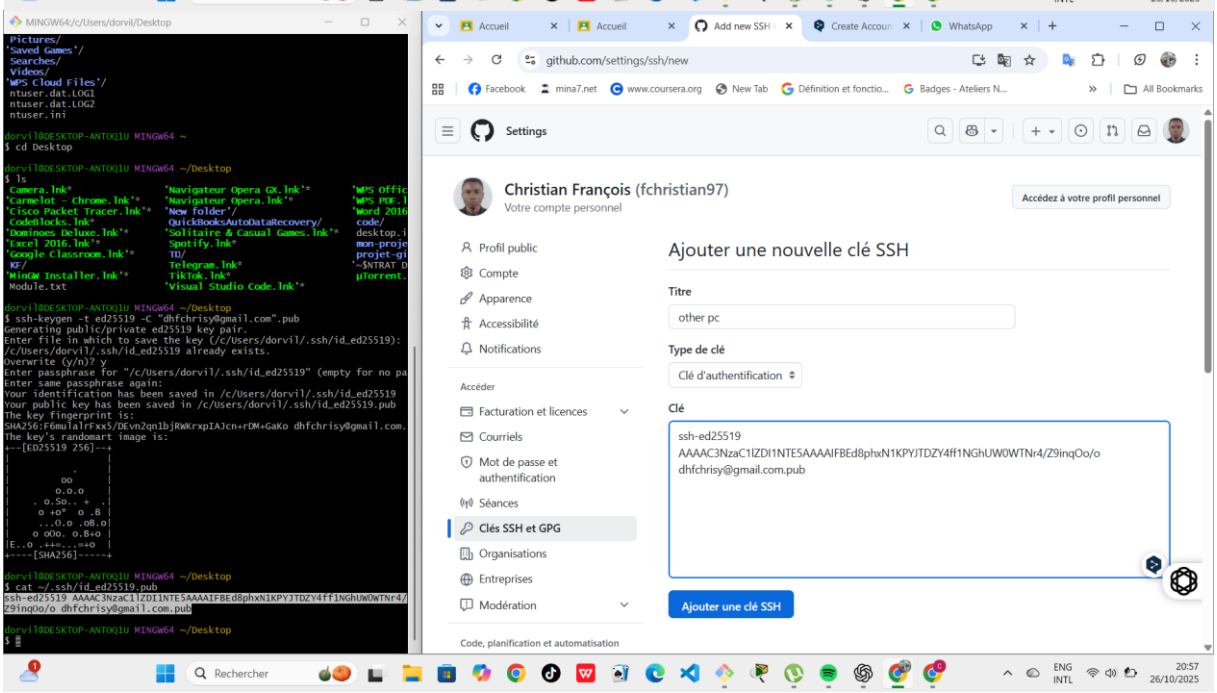

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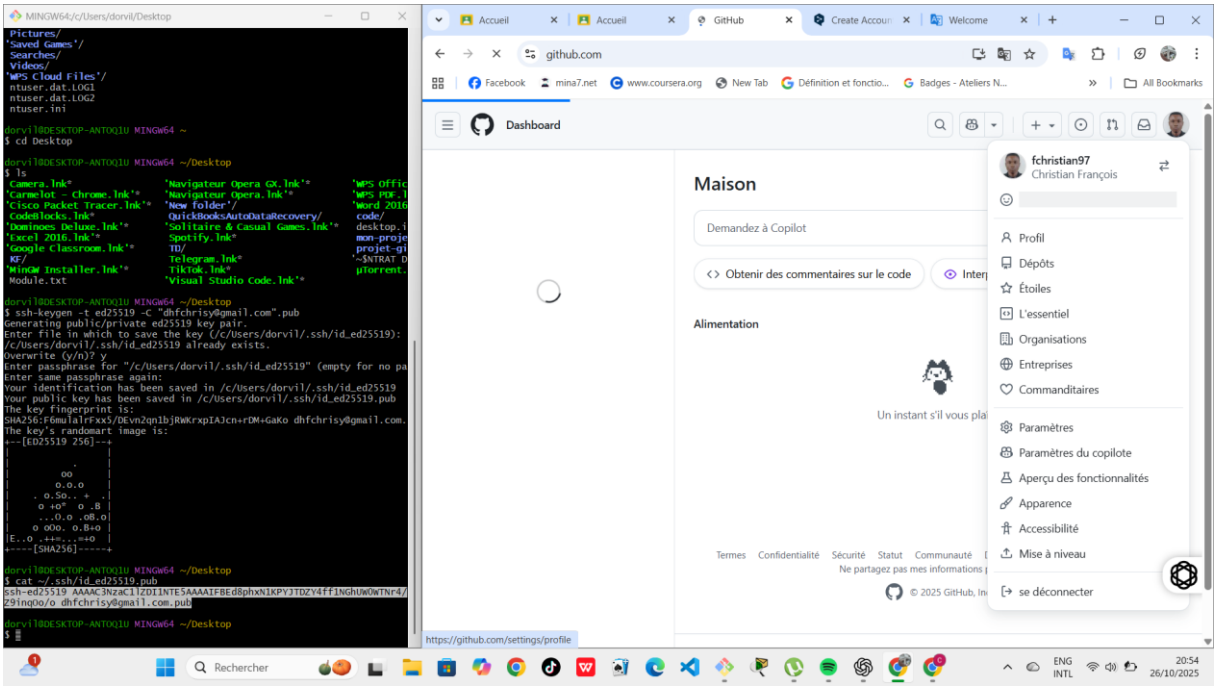

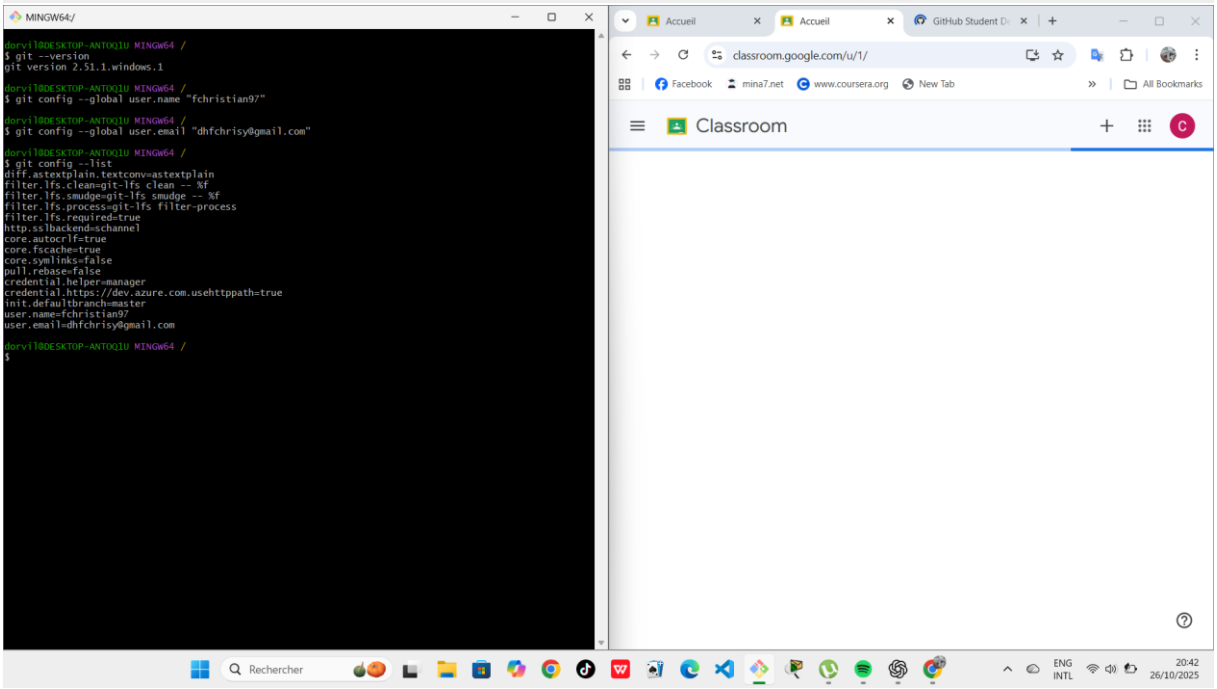

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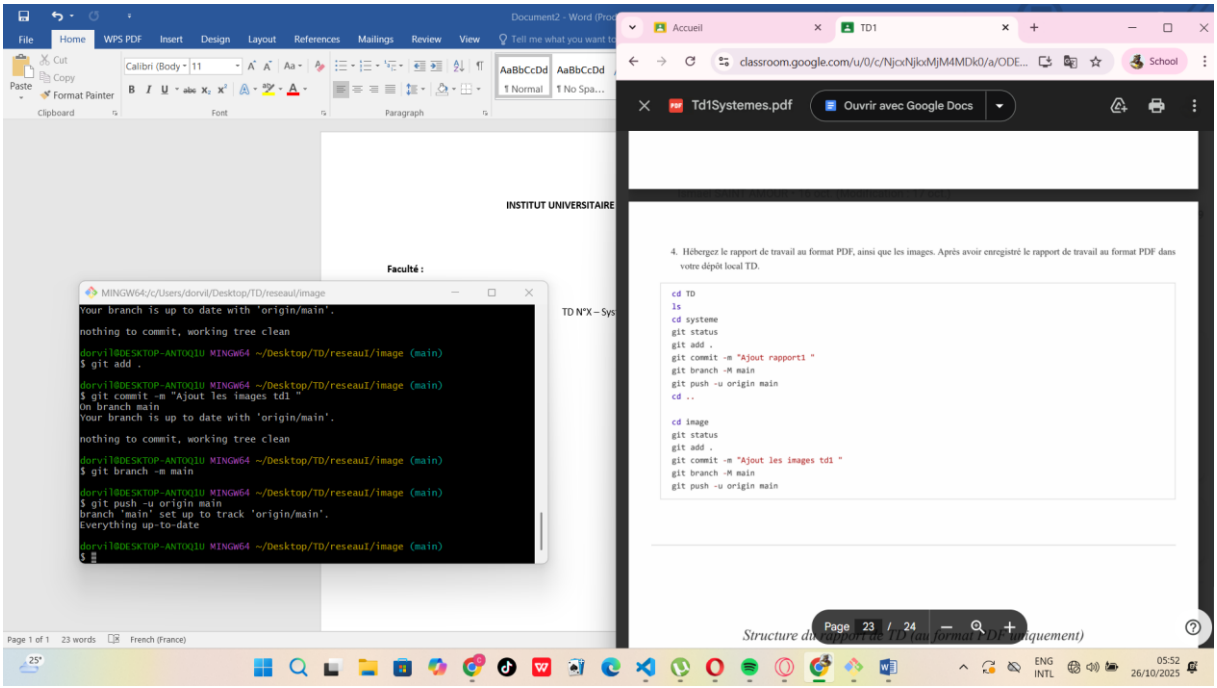

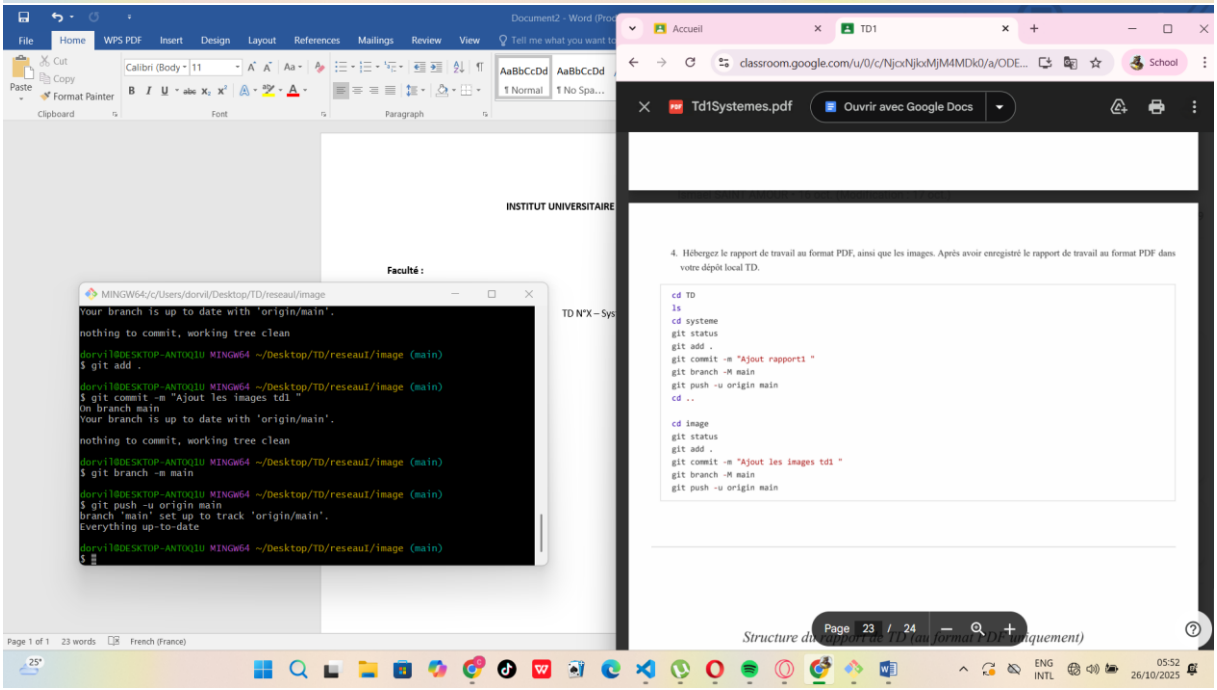

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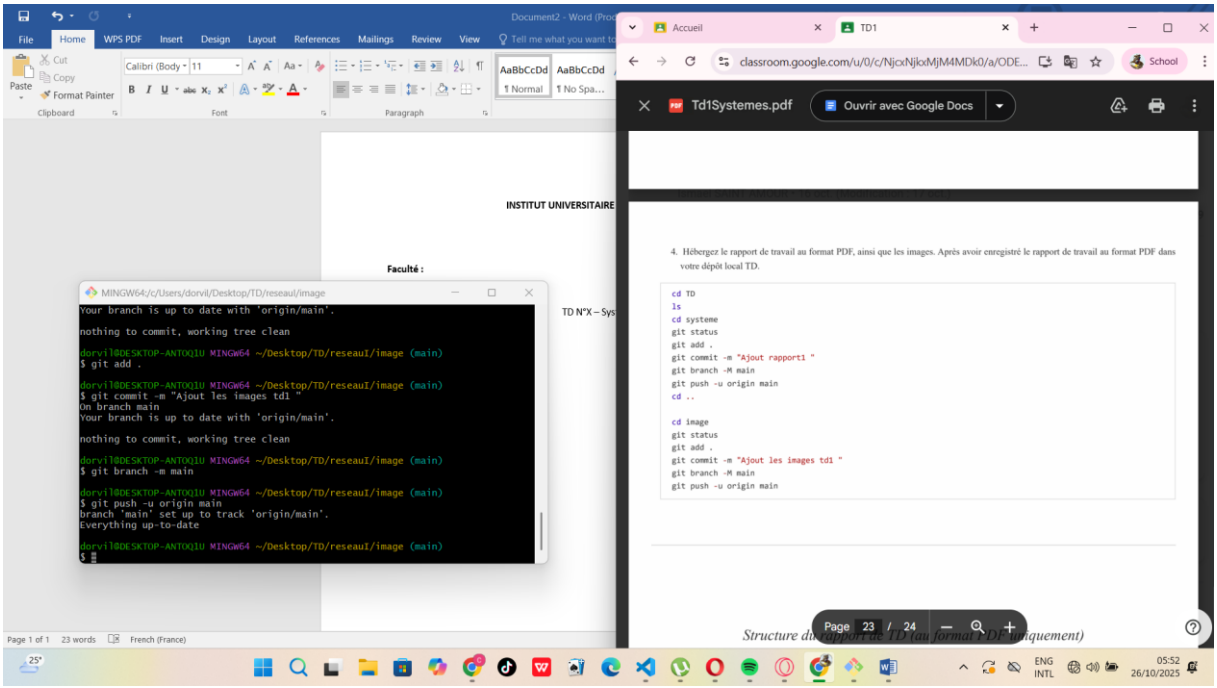
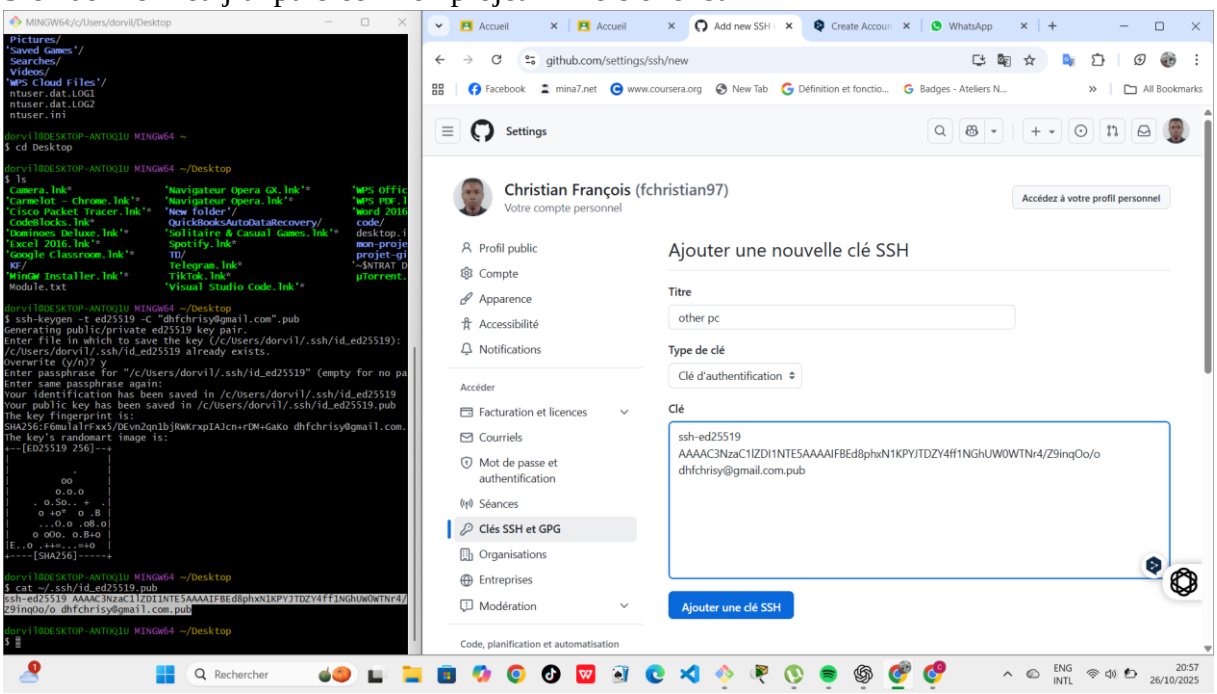


5-en dernier lieu j'ai pu créer mon projet TD le cloner sur



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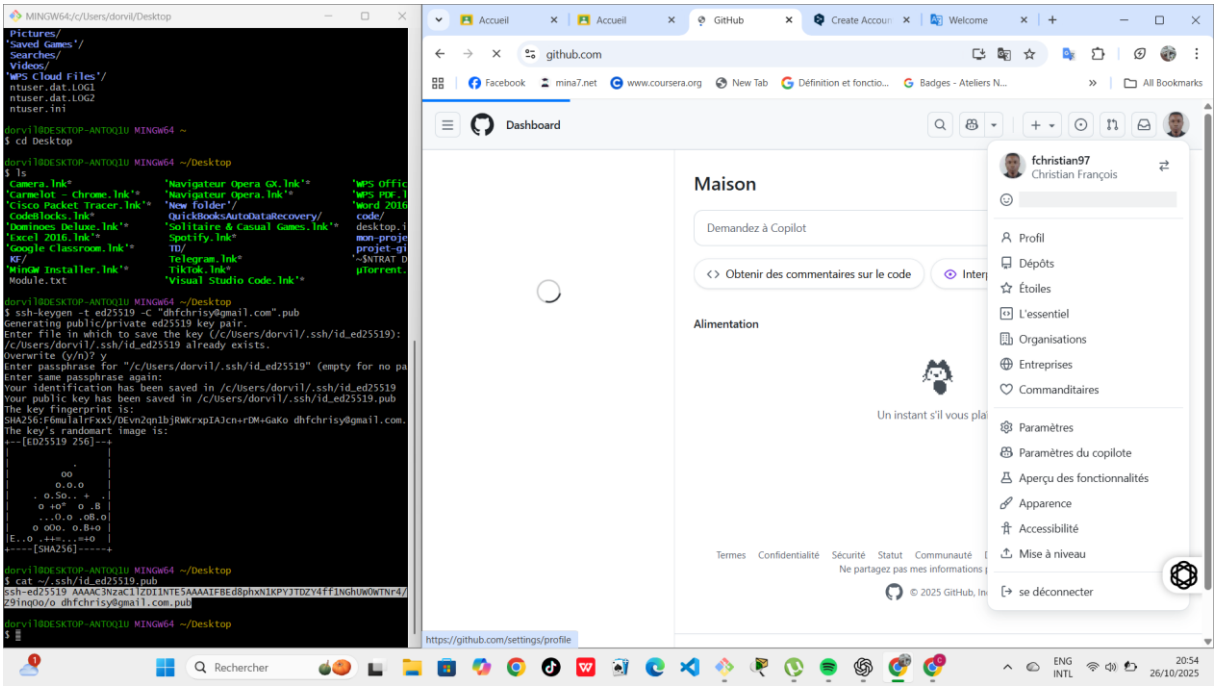

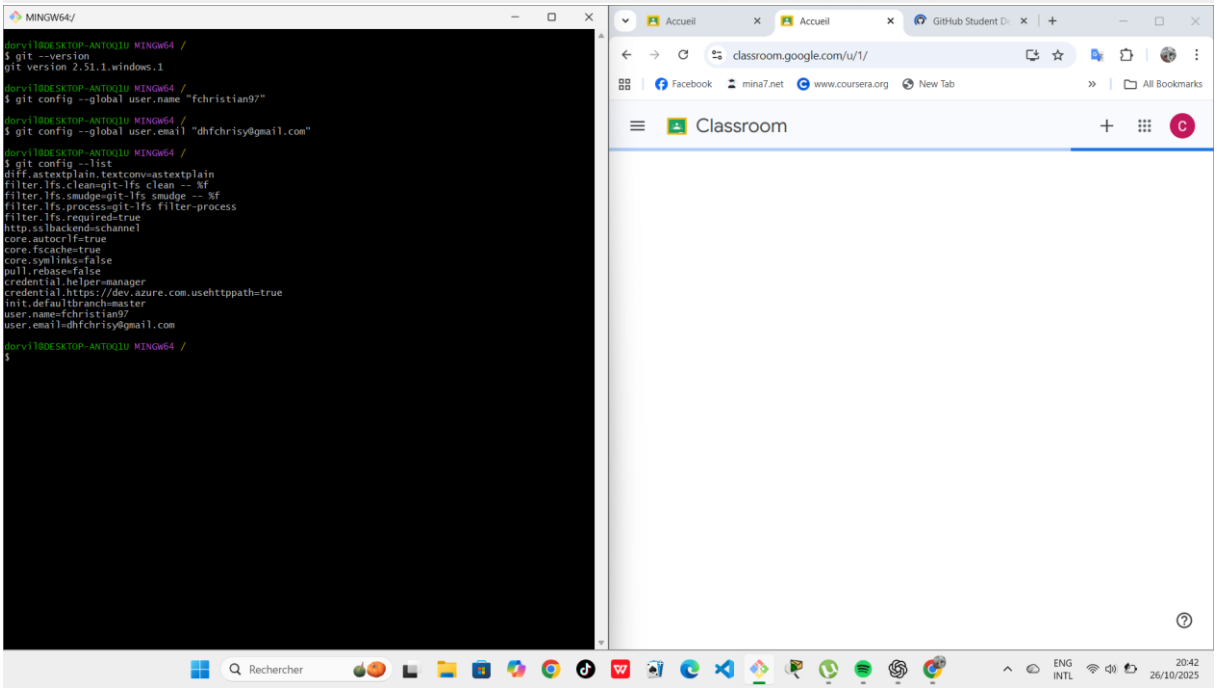

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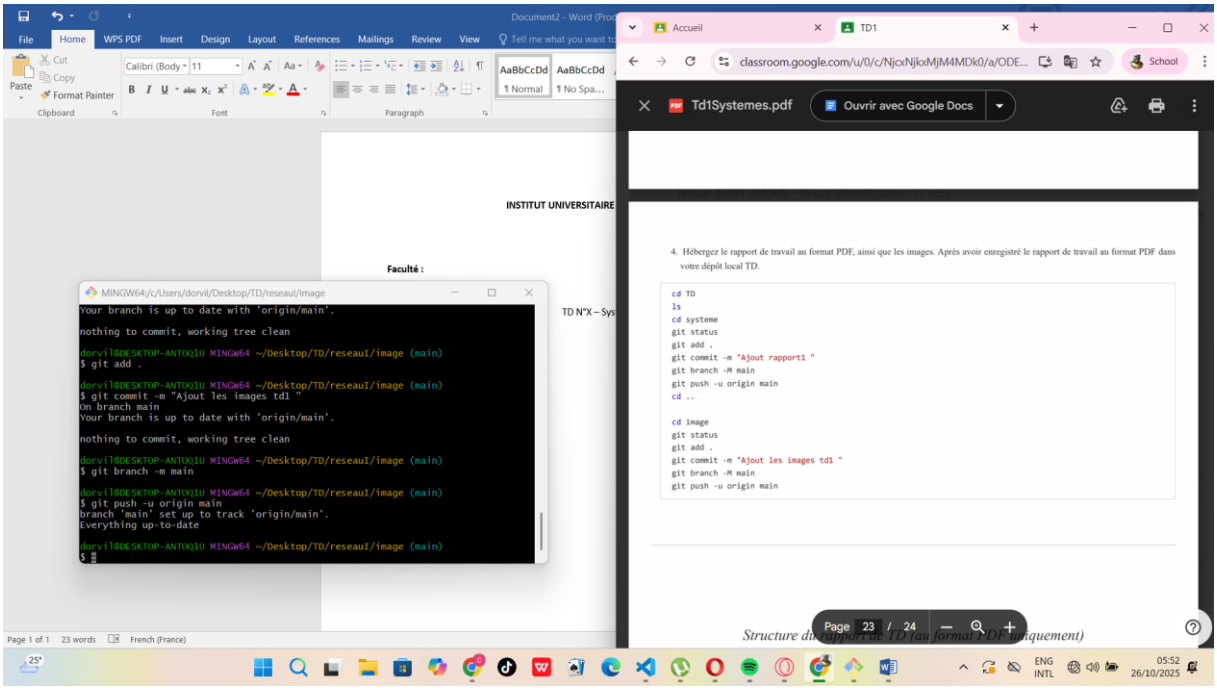

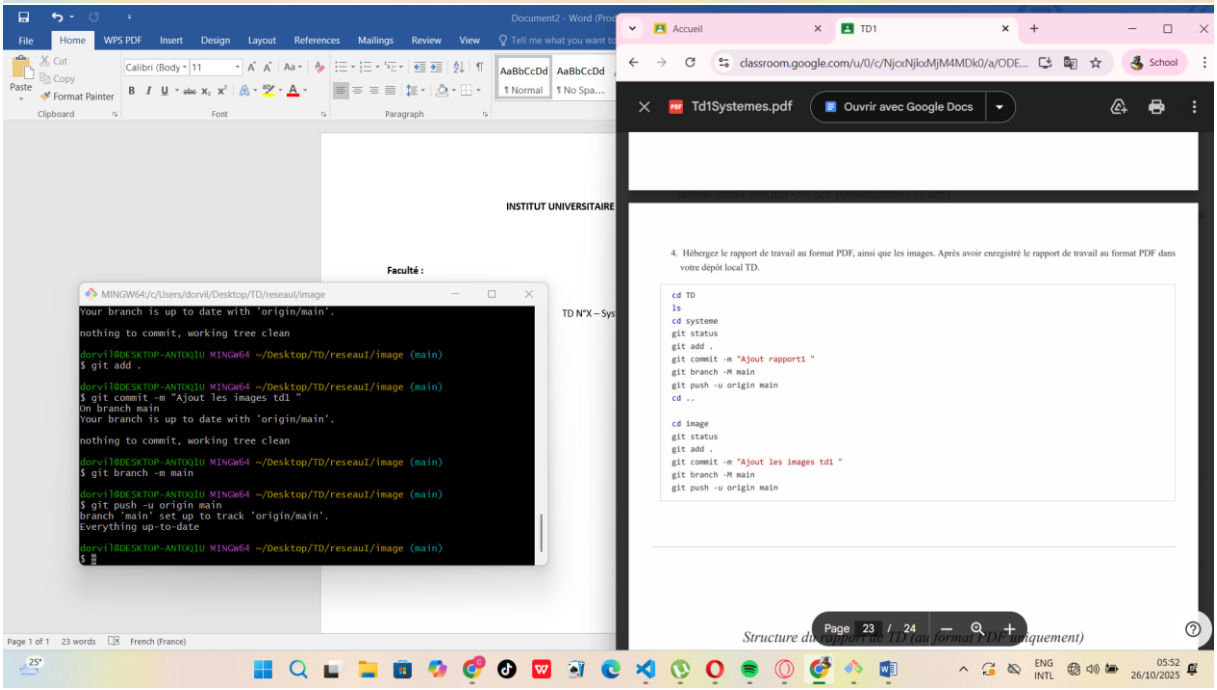

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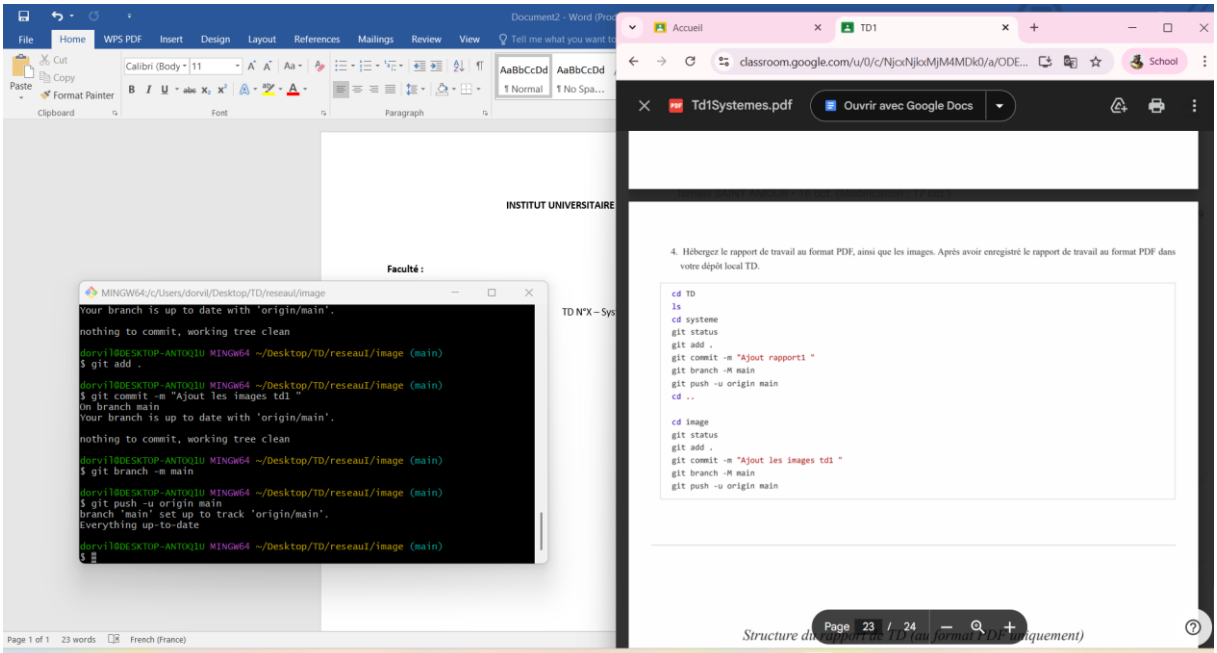

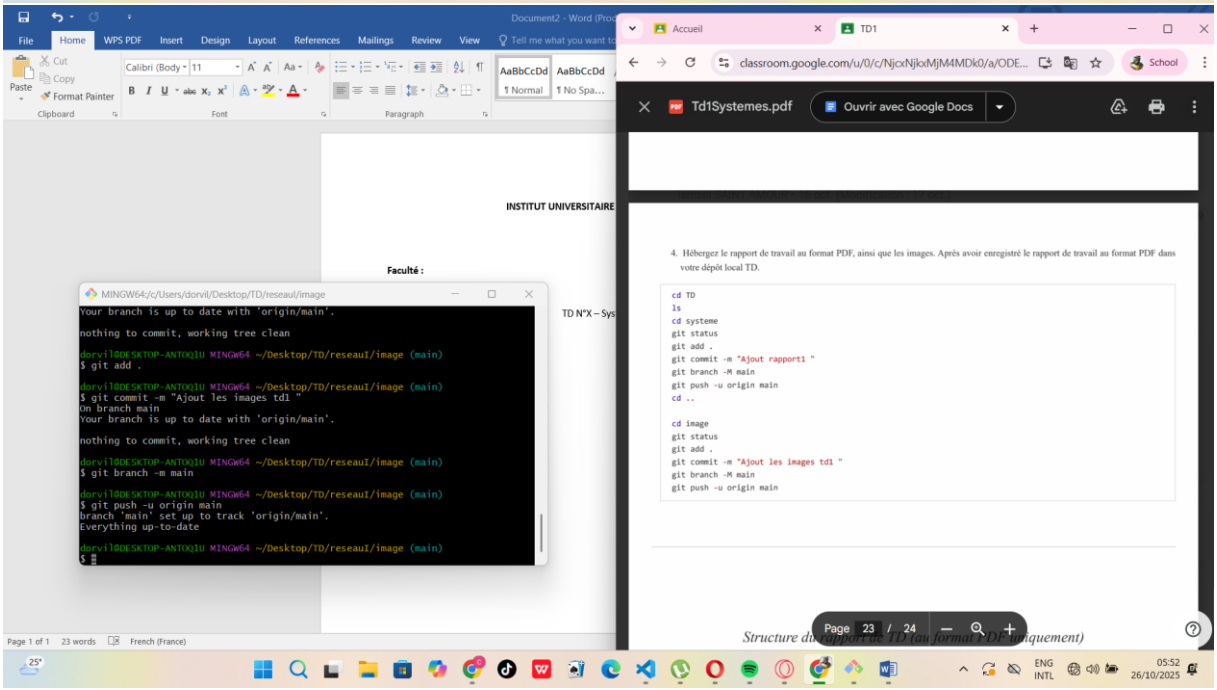

5- Enfin j'ai pu ajouter les dossiers faire les faire le push de mon commit

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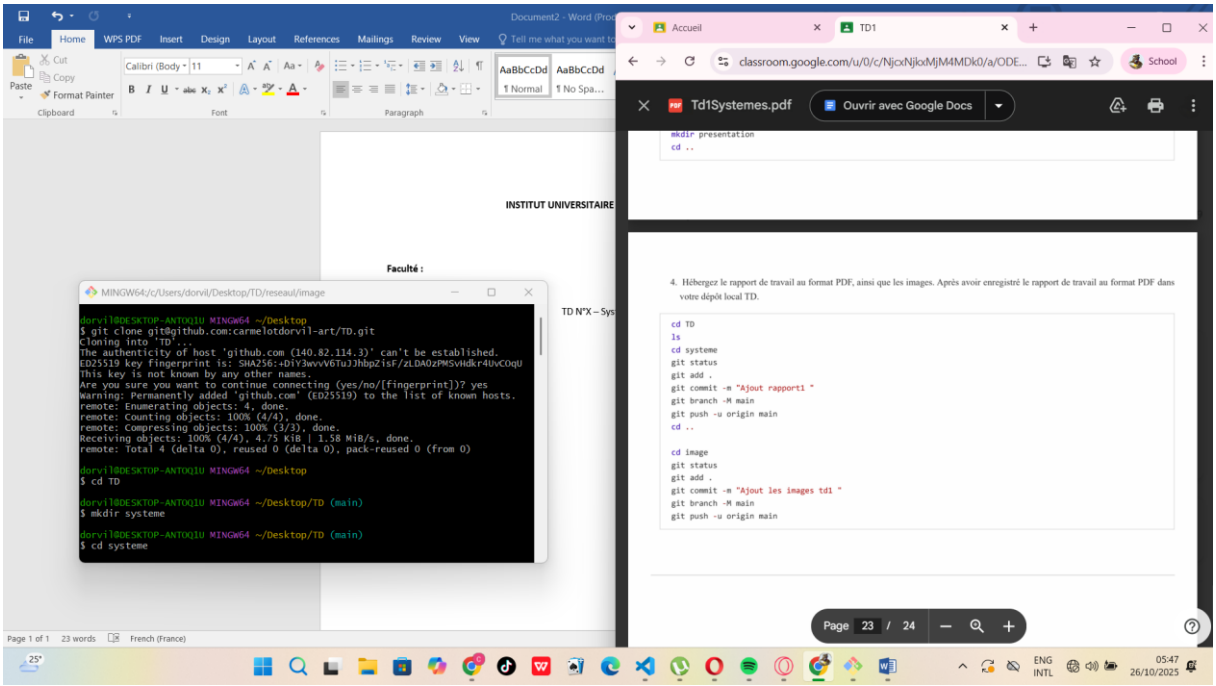

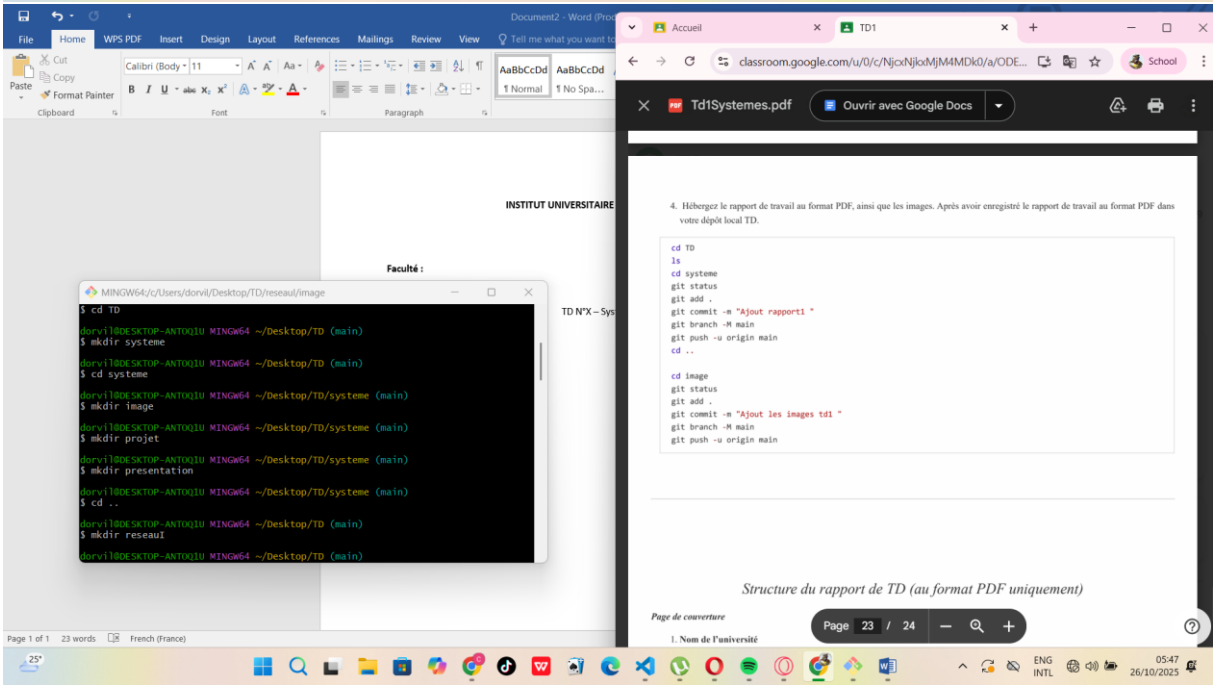

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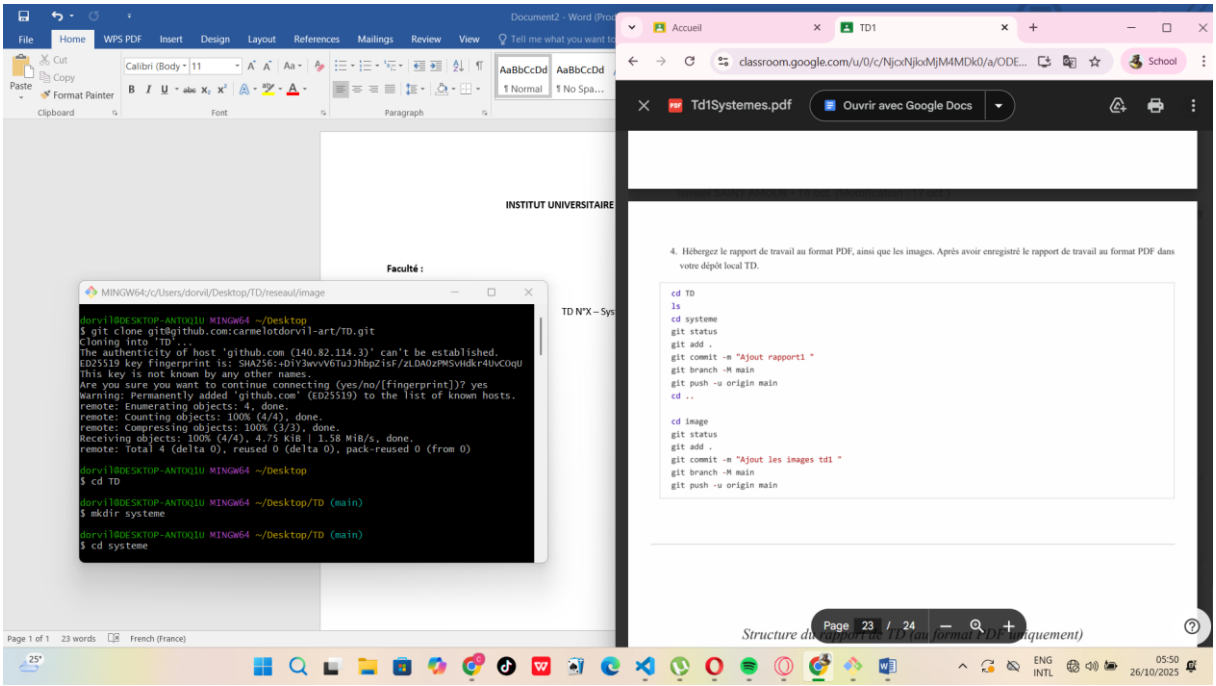

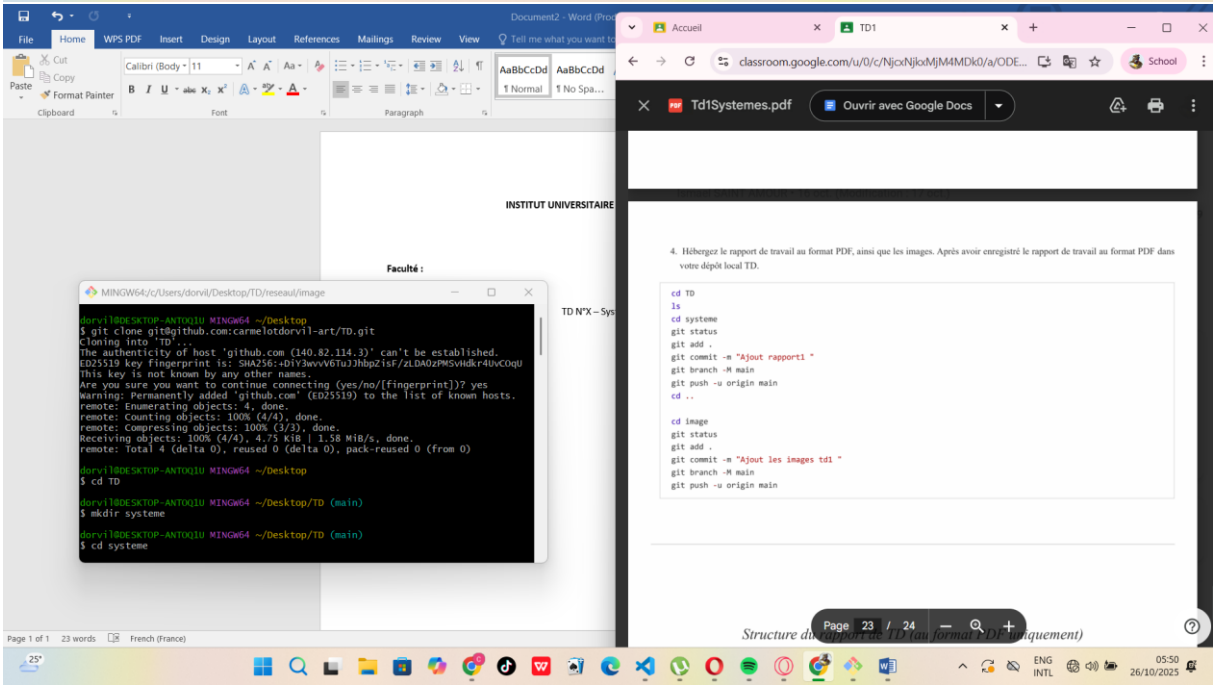

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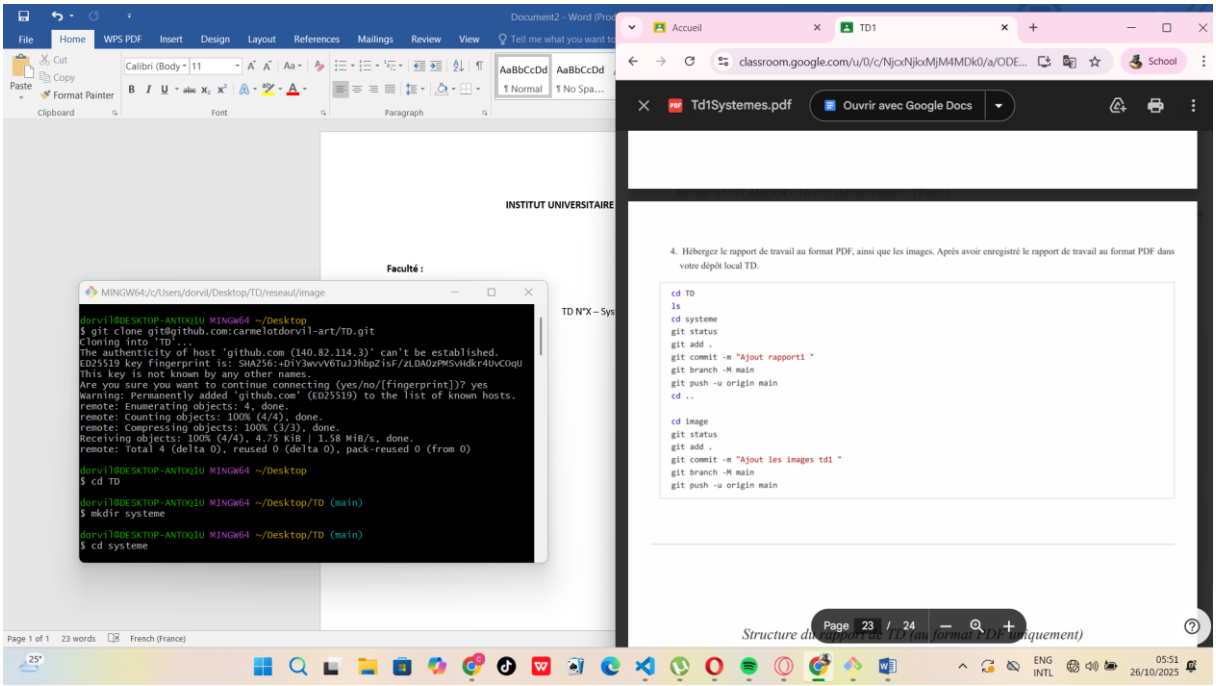

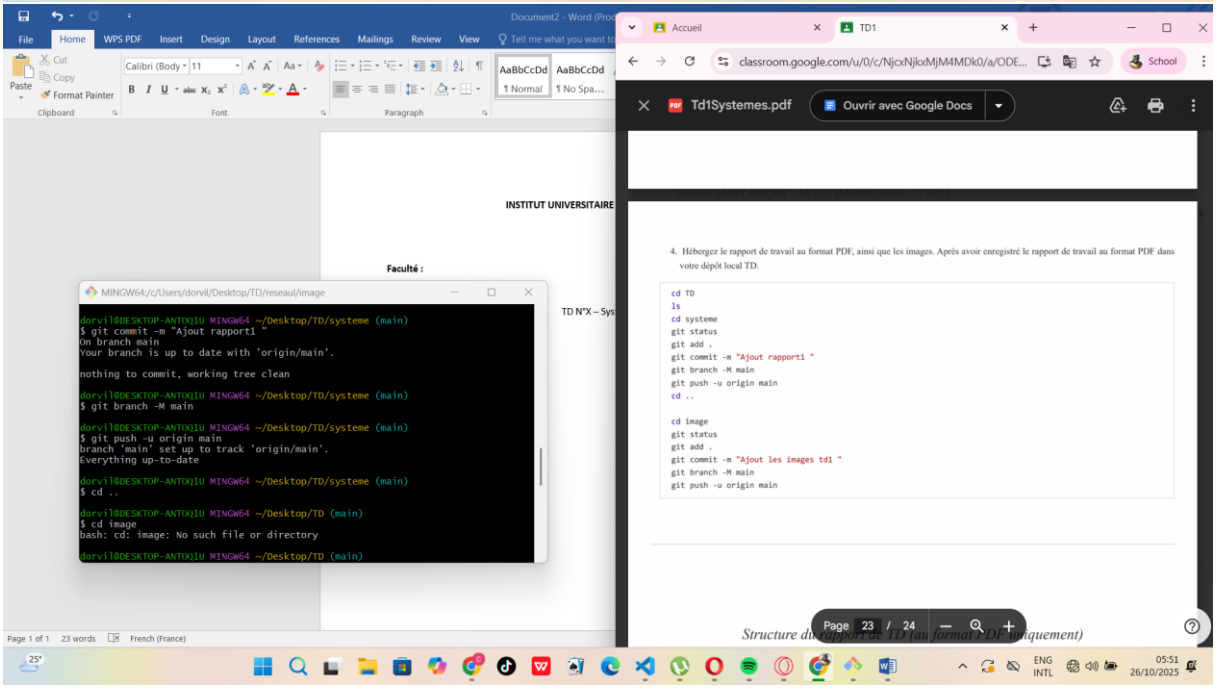

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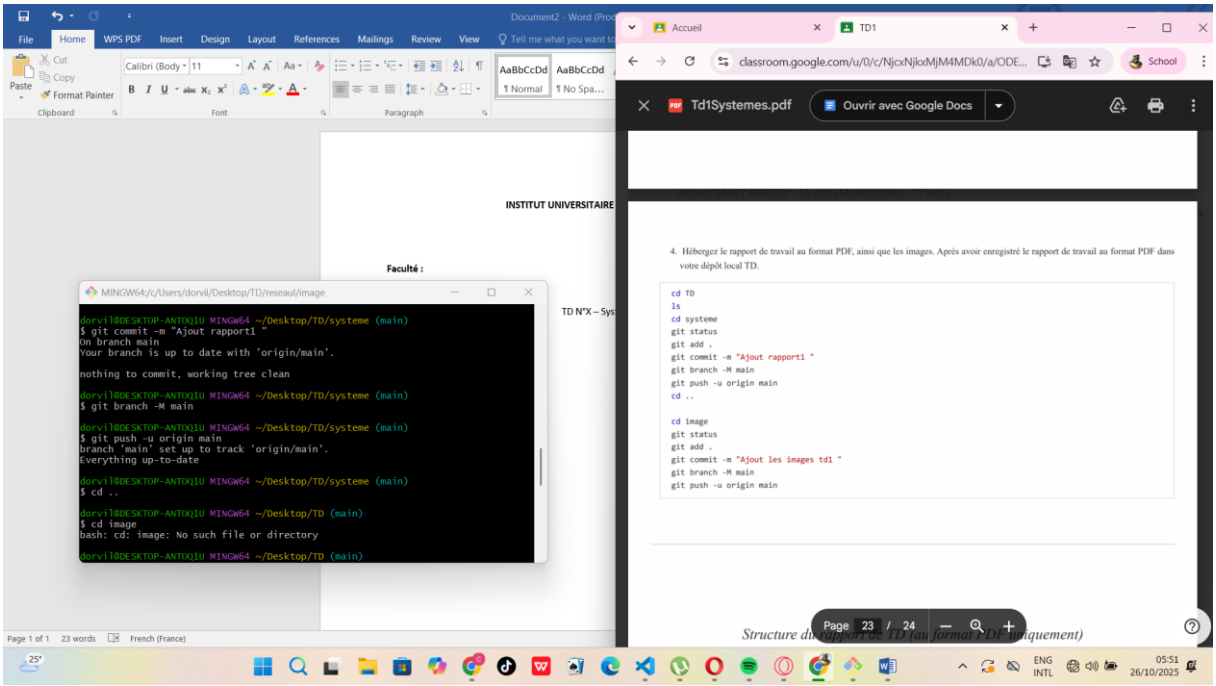

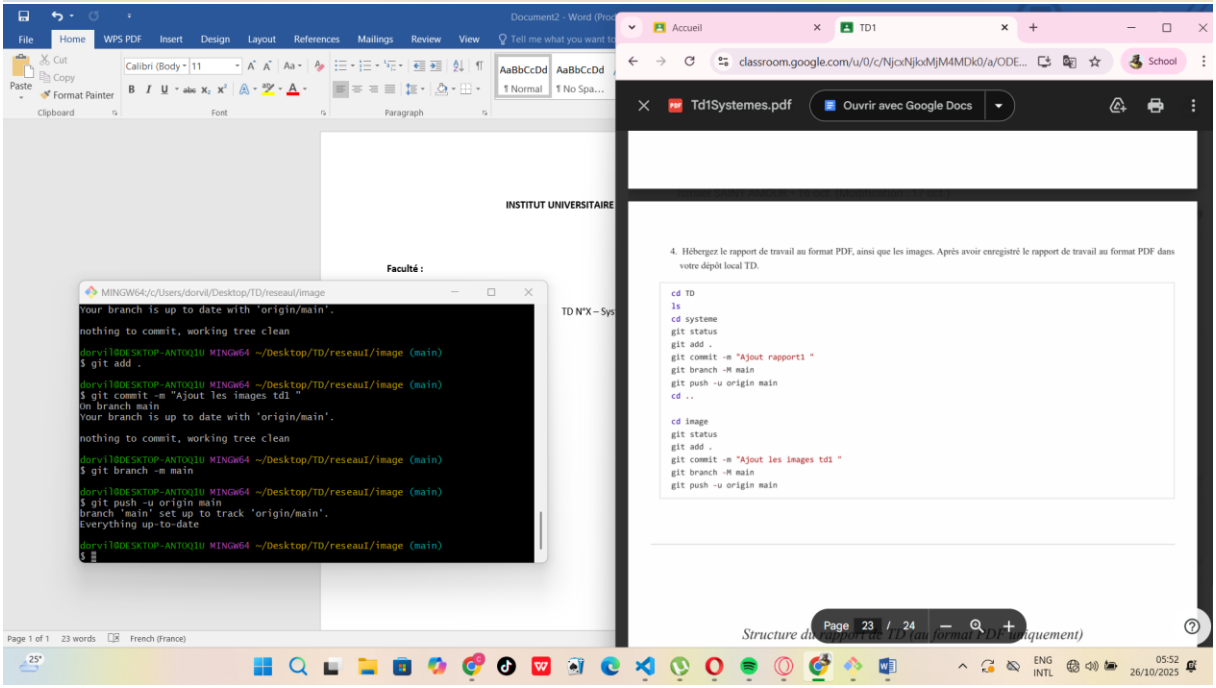

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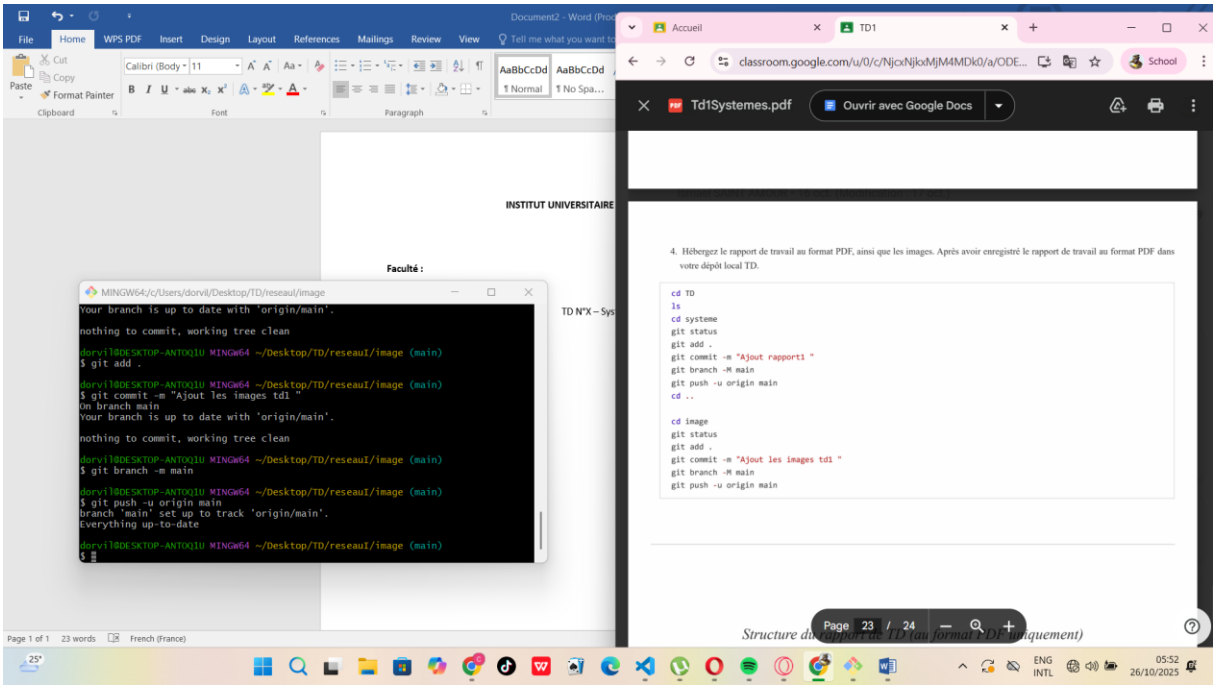

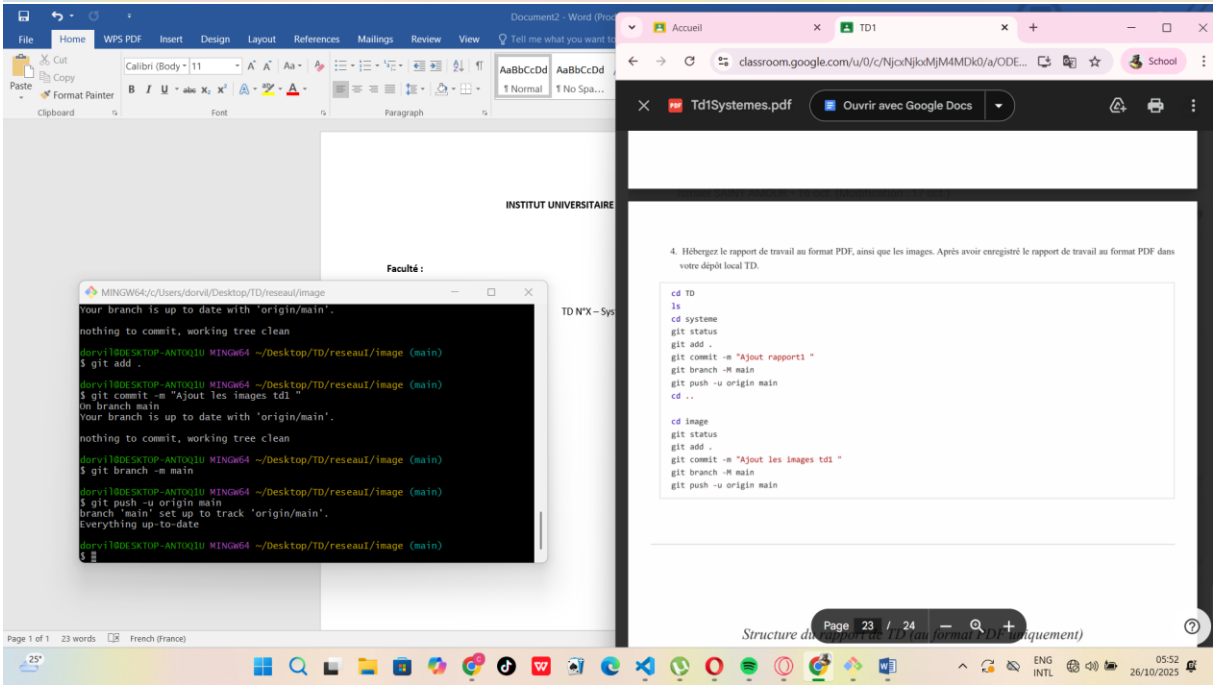

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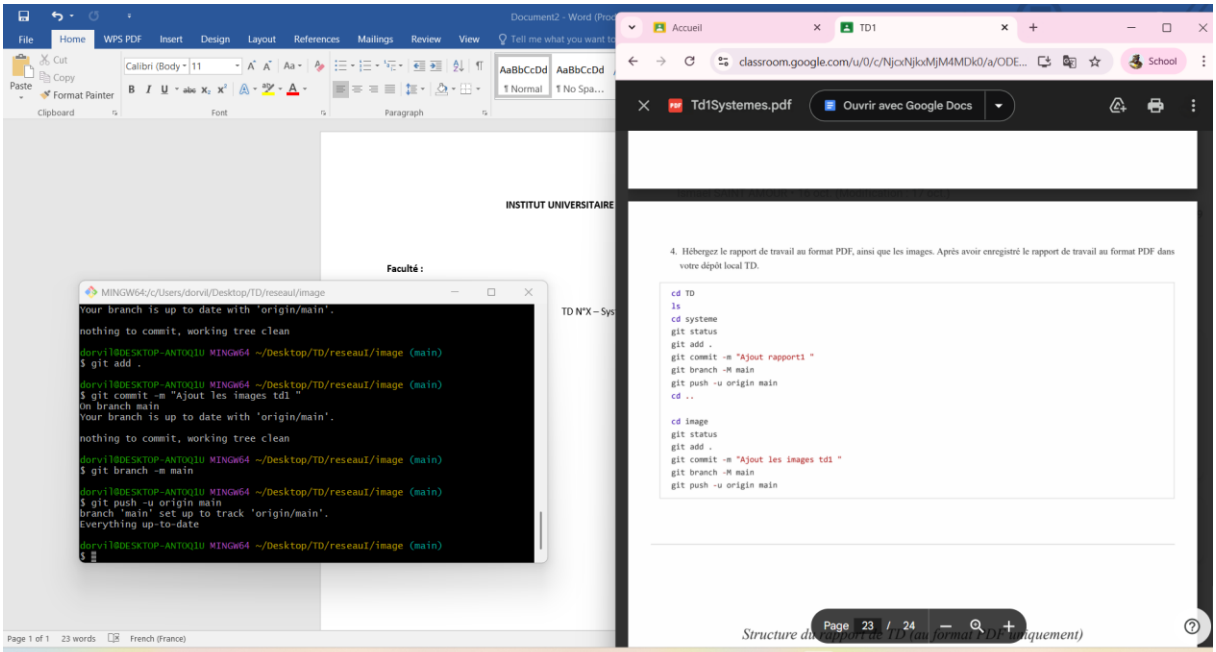

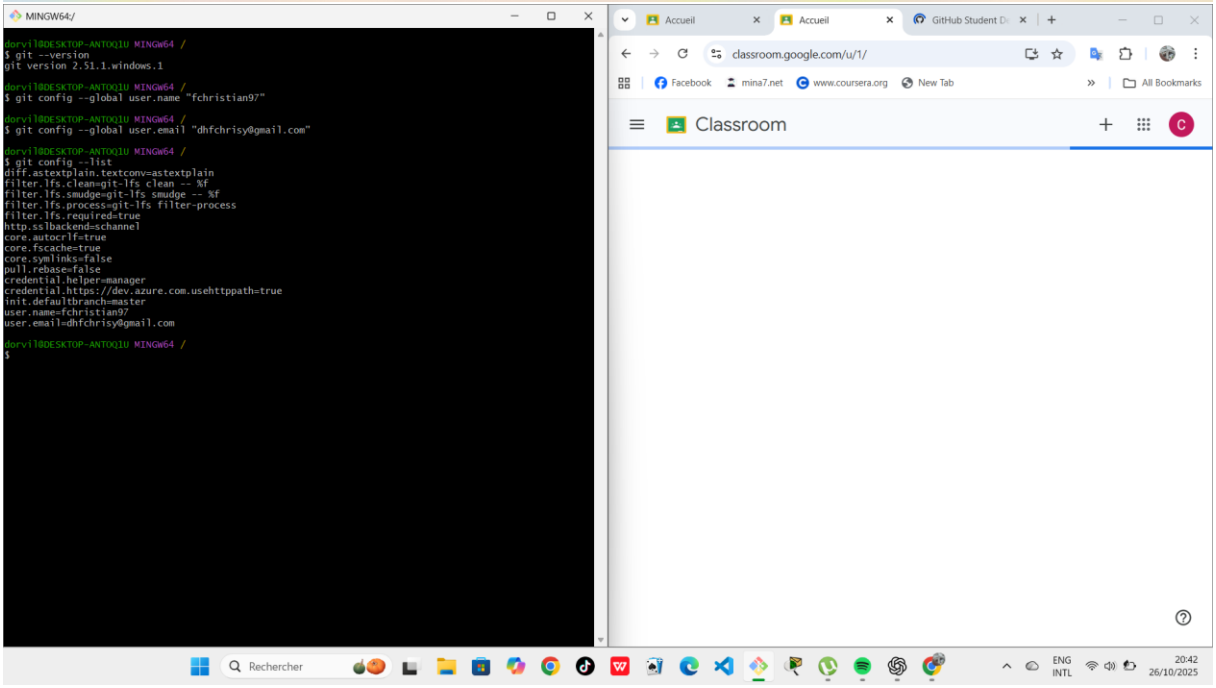

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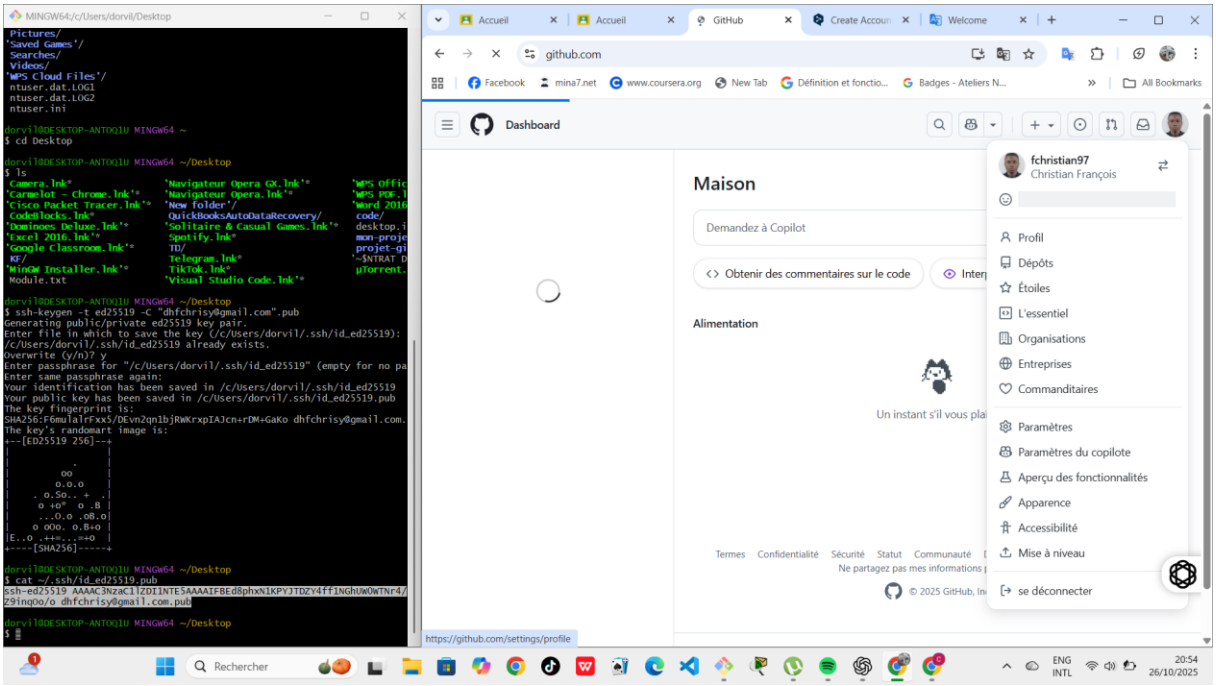

Enfin j'ai découvert comment collaborer sur un dépôt distant notamment via Github.J'ai cloner et pousser mes modifications , récupérer et faire le pull du reste du code. Tel fut comment en quoi consistait à la rédaction de mon TD