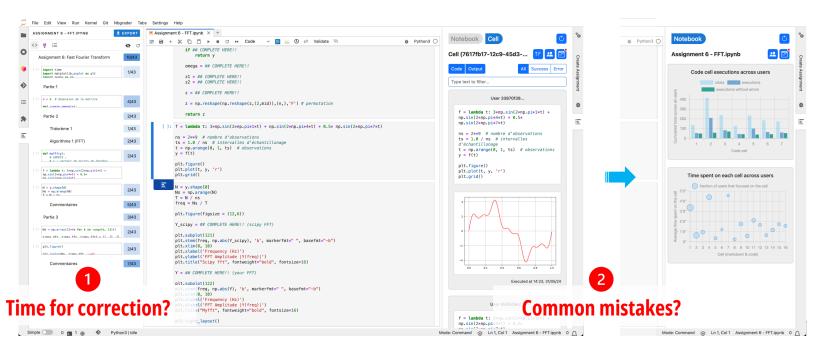
Project Introduction



Zhenyu Cai 3rd-year PhD in CHILI Lab zhenyu.cai@epfl.ch My PhD project is to design and evaluate dashboards to support teaching and learning in exercise sessions

https://youtu.be/6Eq5GUxwv2c?feature=shared



EPFL

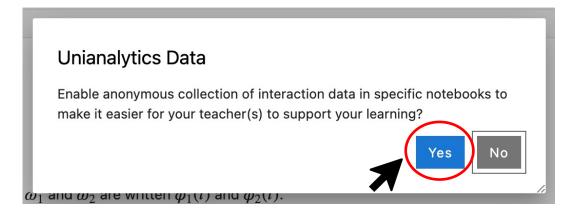
Data Collection (for TAs)

- No effect on your grade (Prof. Zdeborová is not part of the research project)
- No identifiable information is available to TAs (anonymity first)
- No data is collected without your consent (opt-in by default)
- If you opt-in, your participation will help us design more effective dashboards for teachers
- If you have concerns, please come talk to me during the break or via email

Let's do it!

First, click the link here.

Then, click "Yes" when the window pops up



Teacher Dashboard on Noto

EPFL

Data Collection (for research)

- **Consent Form**
 - Please sign the form on paper
 - Digital version here
- **Information Sheet**
 - Check more details about the project
 - Digital version here

Thank you very much!



HREC Review Form Rev. 08.01.2024

HUMAN RESEARCH ETHICS COMMITTEE

Request for opinion on ethical acceptability of projects undertaken by researchers at EPFL

HREC DECISION

HREC No: HREC000489/05.03.2024 2nd Amendment to the Original Protocol HREC

Name applicant

Zhenvu Cai, Doctoral Assistant, and Prof. Pierre Dillenbourg, Head of the Computer-Interaction Lab for Learning & Instruction (CHILI), IC

Title project

Interactive Dashboards for Jupyter Notebooks

	Sent to HREC for review:	06.03.2024
	Decision form sent to applicant :	17.04.2024
	HREC approval validity until (planned end date indicated by the applicant):	03.03.2025

Outcome*:	□ Approval
	☐ Provisional approval
	□ Approval declined
	*An explanation of the HREC outcome can be found at the end of the Decision Form.

The implementation of the HREC approved protocol is the full responsibility of the PI.

Andreal Morteneen

2024-04-23 19:09 **Andreas Mortensen**

Prof. Andreas Mortensen

President Human Research Ethics Committee EPFL

Teacher Dashboard on Noto