UNIVERSITÉ DE LYON

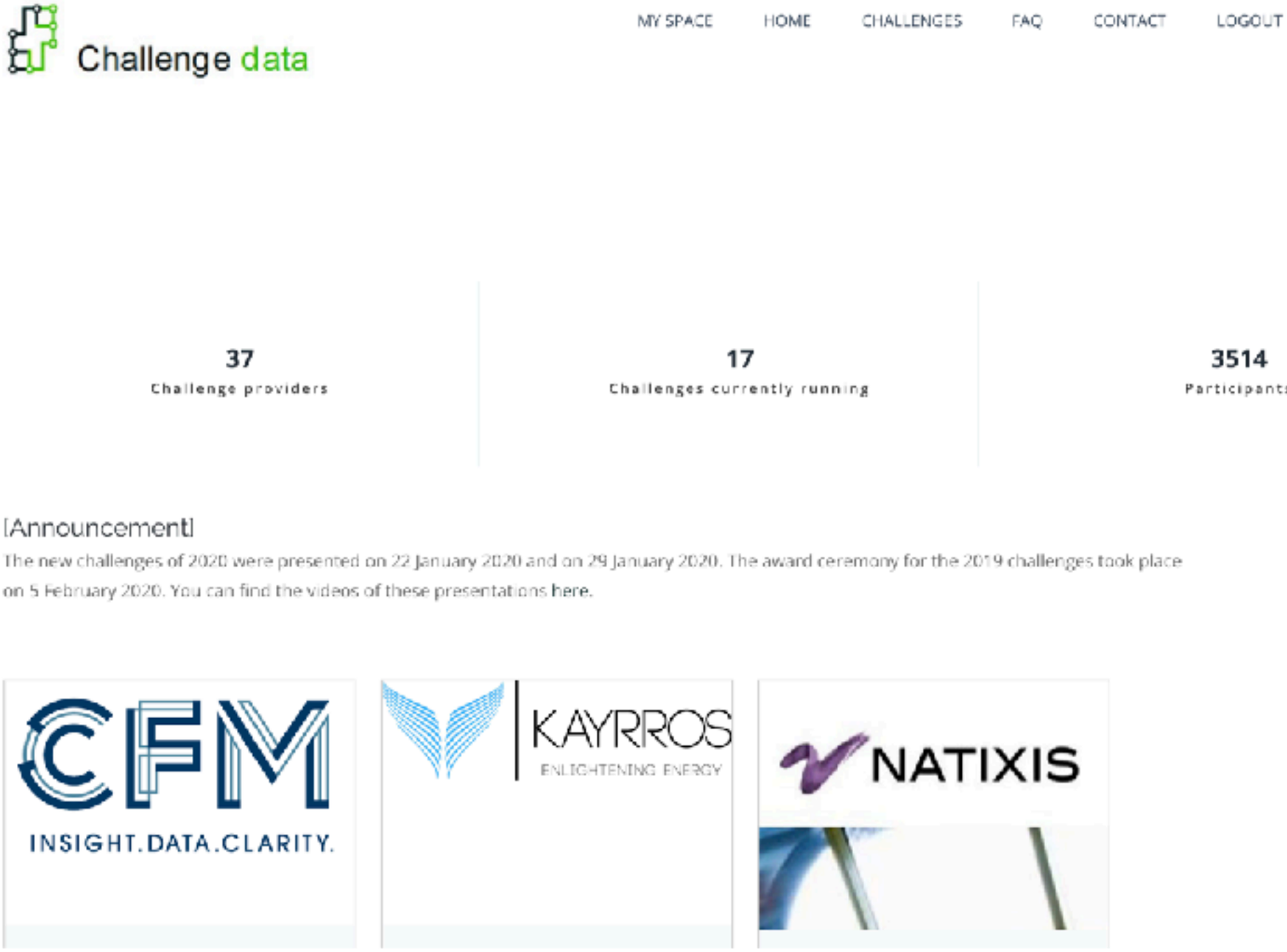
ENS DE LYON

Machine Learning: Projects

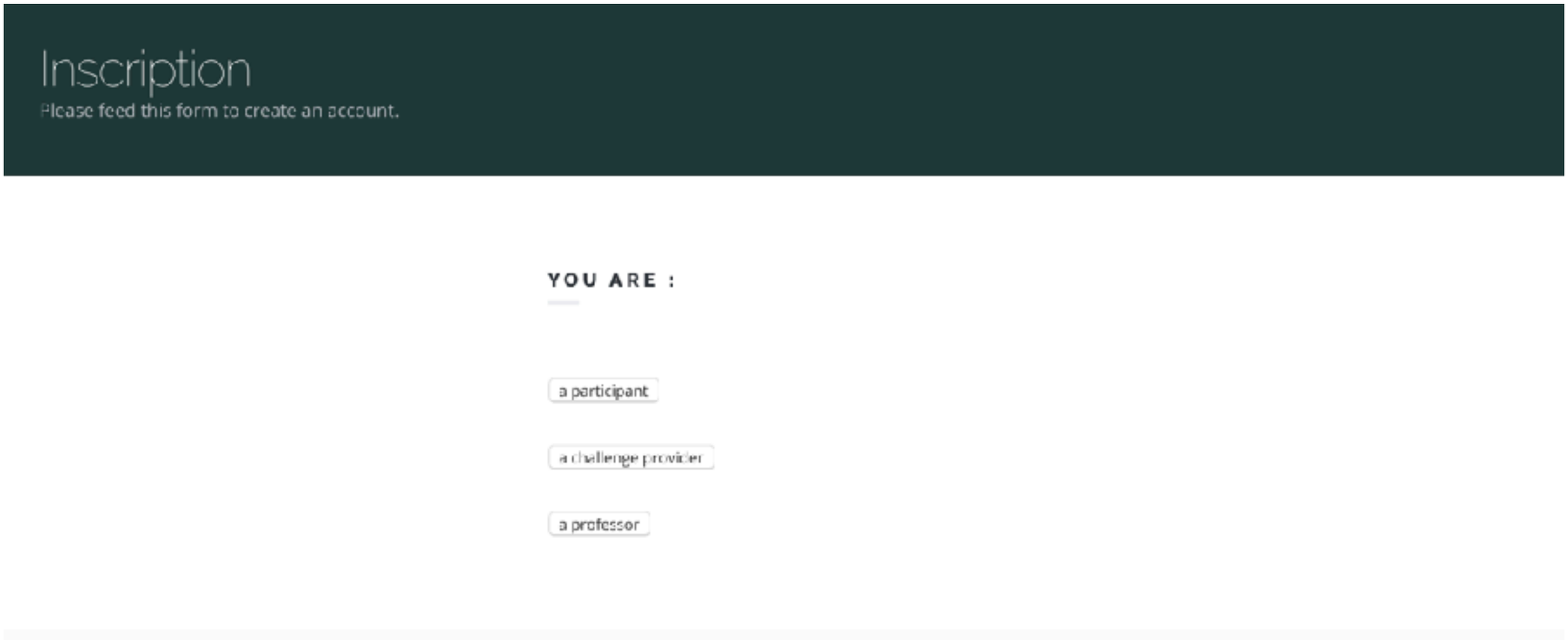
Yohann DE CASTRO and Aurélien GARIVIER

Projects

- Groups of 4 to 5 people
- Challenges on https://challengedata.ens.fr/
- Course name **M1CHEL[s]**


Challenge data
MY SPACE
HOME
CHALLENGES
FAQ
CONTACT
LOGOUT
37
Challenge providers
17
Challenges currently running
3514
Participants
[Announcement]
The new challenges of 2020 were presented on 22 January 2020 and on 29 January 2020. The award ceremony for the 2019 challenges took place on 5 February 2020. You can find the videos of these presentations here.
CFM
INSIGHT.DATA.CLARITY.
KAYRROS
ENLIGHTENING ENERGY
NATIXIS

Register



Choose « Participant »

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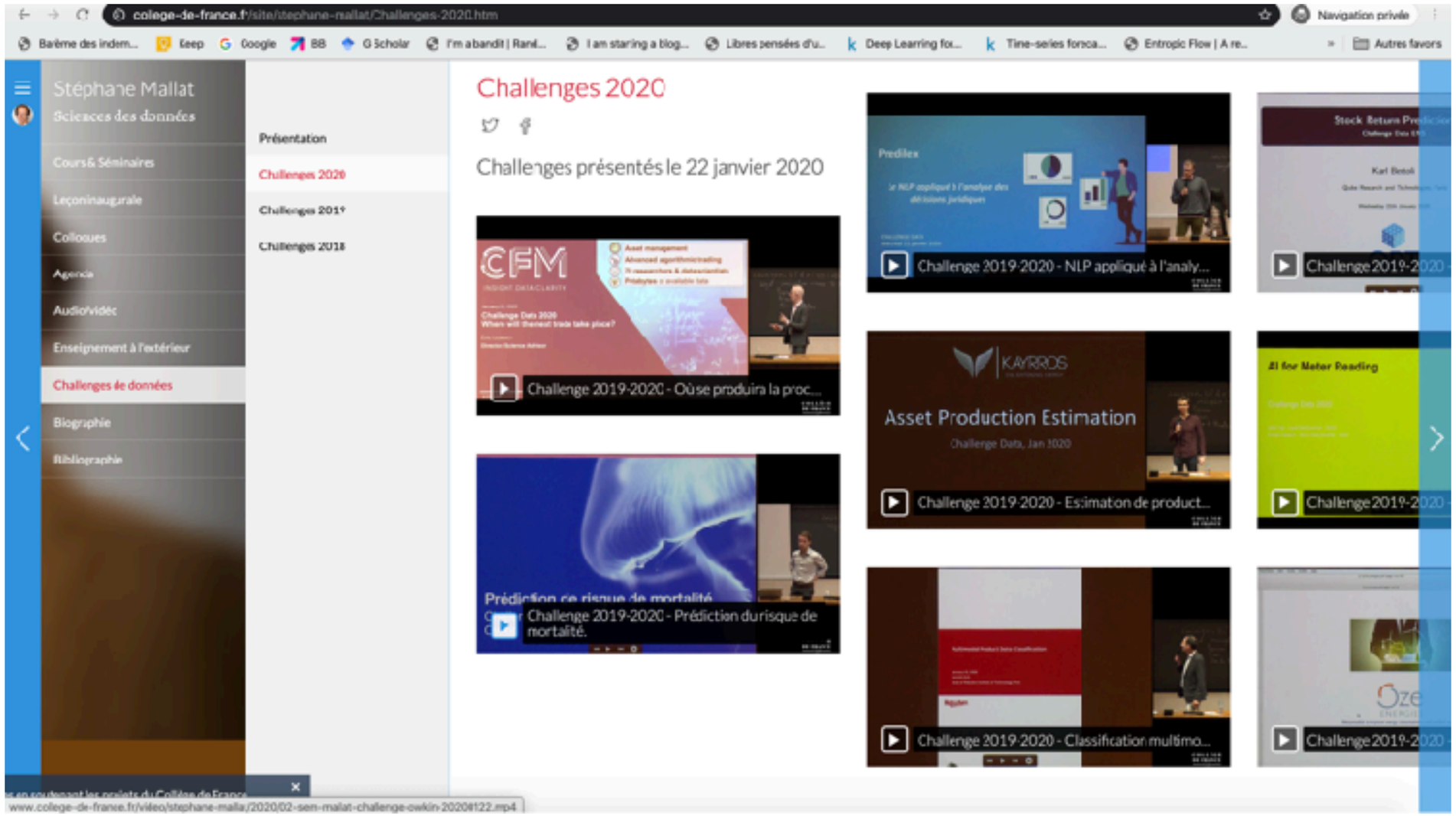
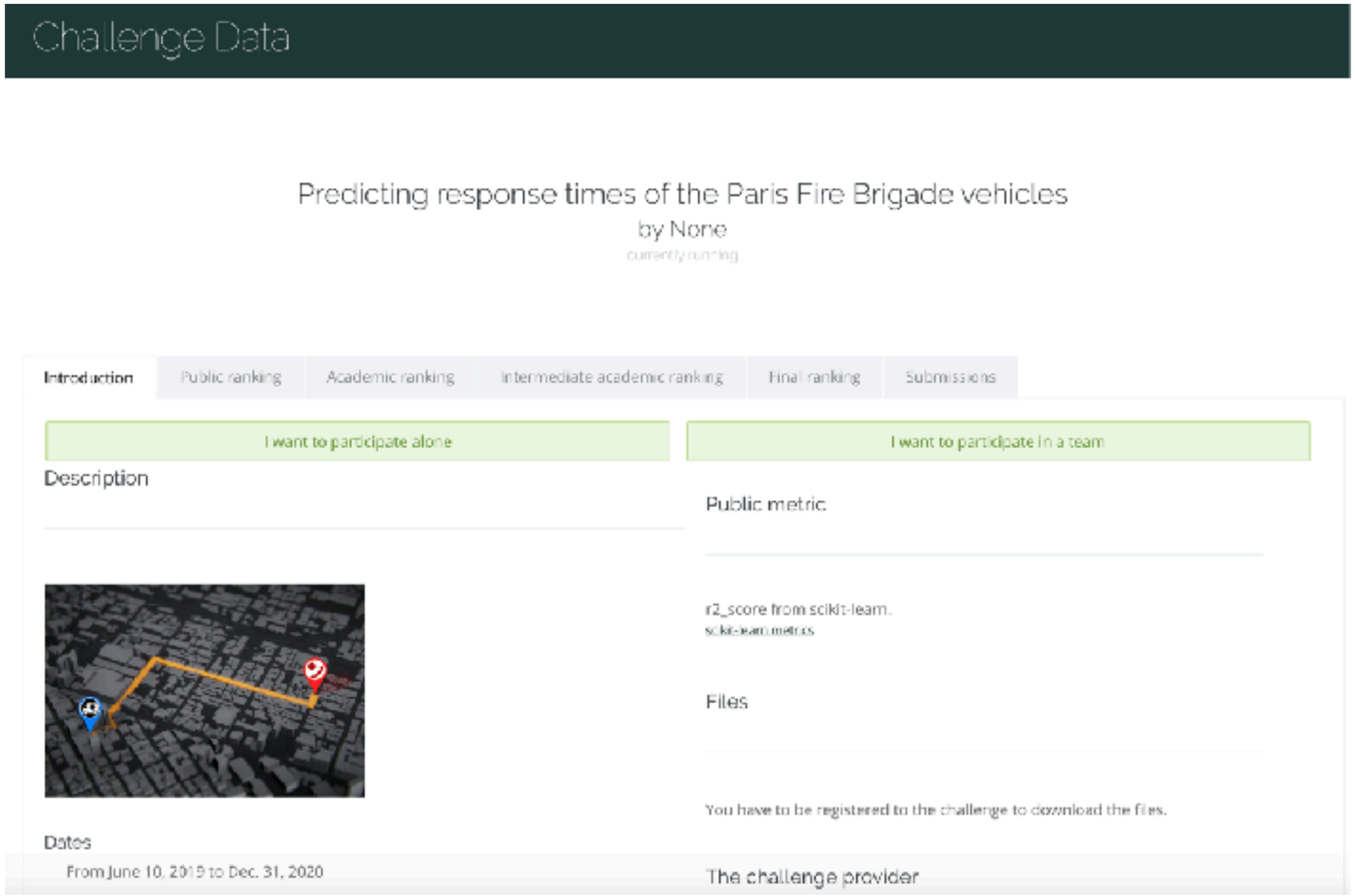
Challenges description

https://www.college-de-france.fr/site/stephane-mallat/Challenges-2020.htm

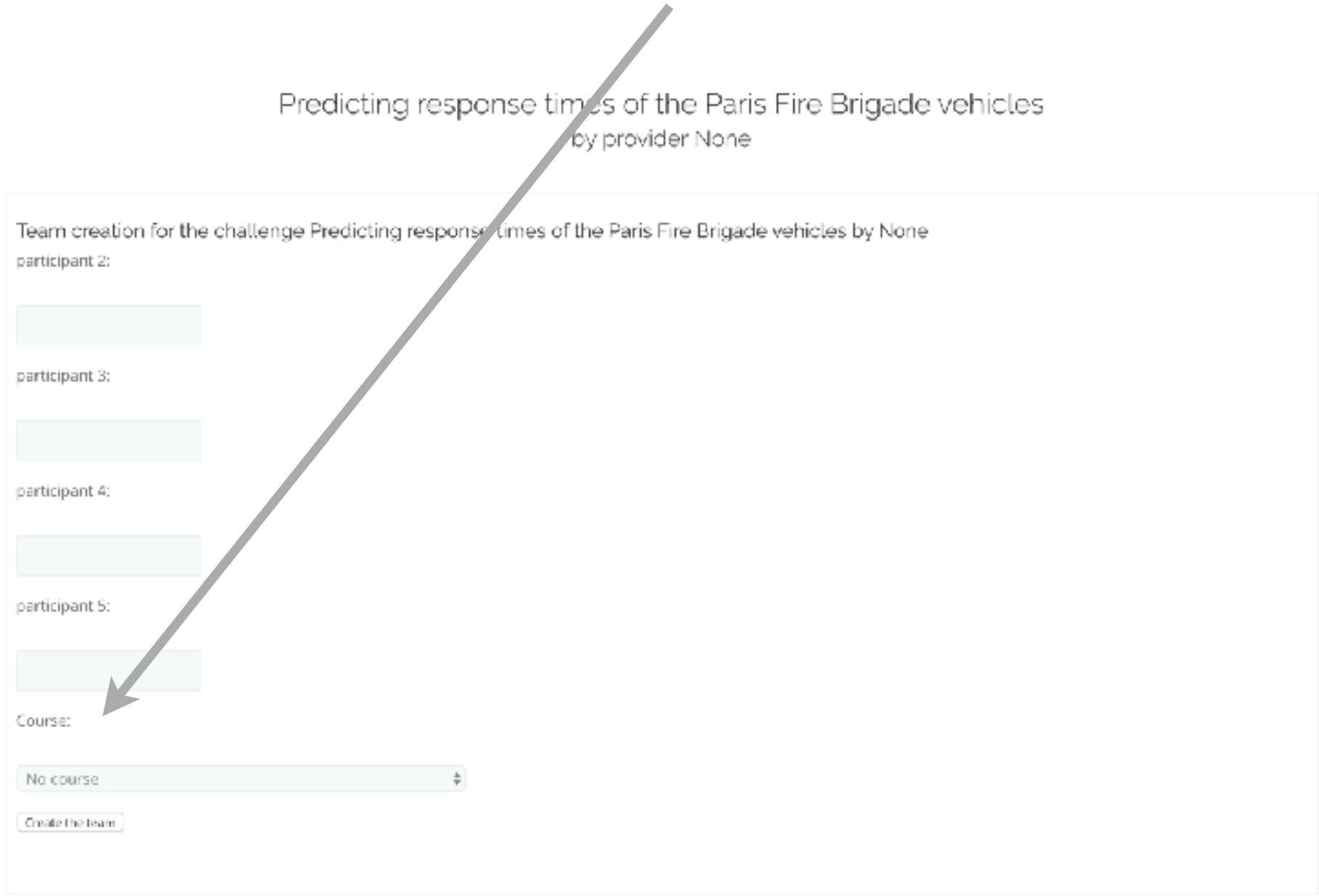


Choose « Participate » alone or team

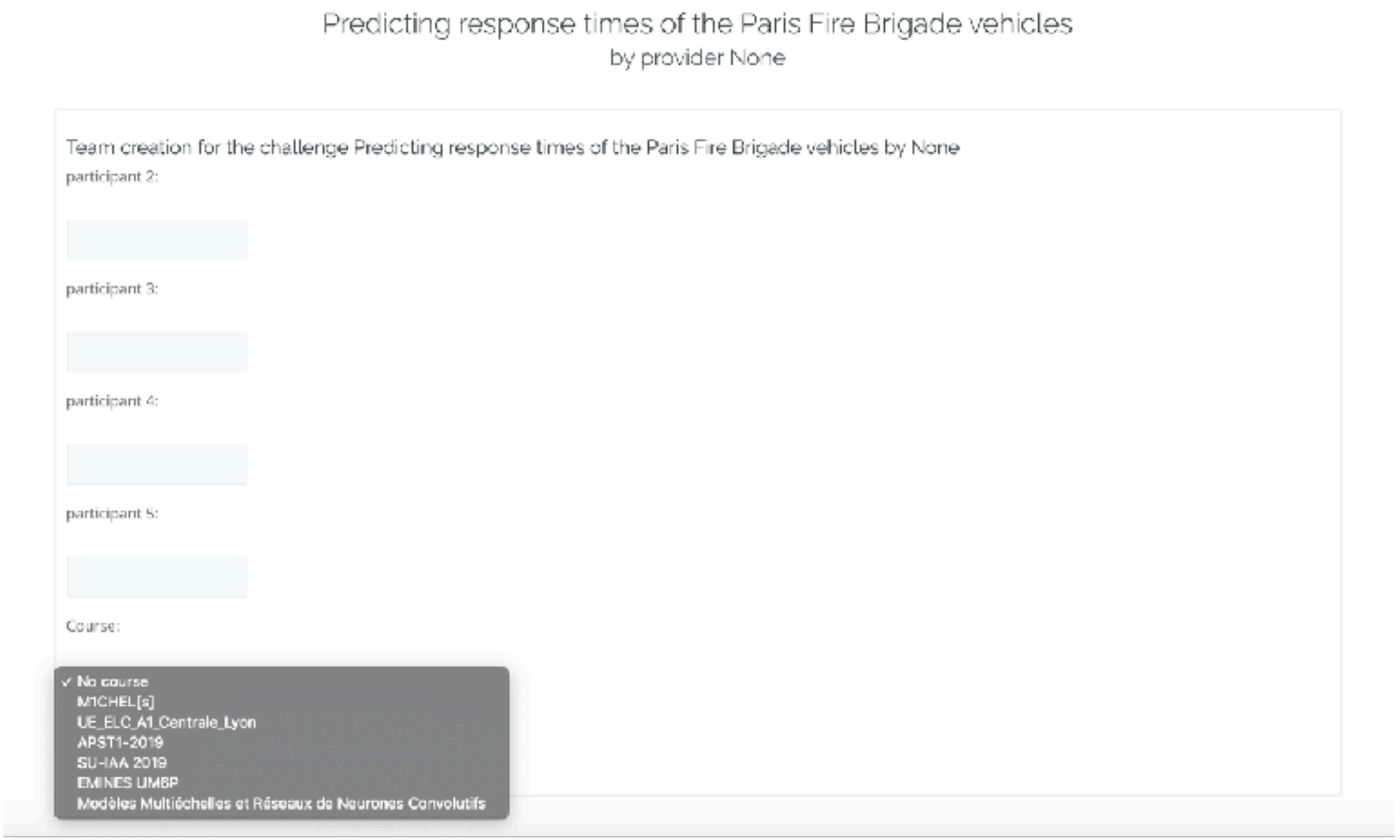


Teams: only 5 people per team can register

Choose the course!



- Course name **M1CHEL[s]**



- Course name **M1CHEL[s]**

Predicting response times of the Paris Fire Brigade vehicles
by None

Introduction | Public ranking | Academic ranking | Intermediate academic ranking | Final ranking | Submissions

Registration to the challenge Predicting response times of the Paris Fire Brigade vehicles by None

Course:

- ✓ No course
- M1CHEL[s]
- UE_ELC_A1_Centrale_Lyon
- APST1-2019
- SU-IAA 2019
- EMINES UM6P
- Modèles Multiéchelles et Réseaux de Neurones Convolutifs

- Course name **M1CHEL[s]**

Challenge Data

Predicting response times of the Paris Fire Brigade vehicles
by Norie

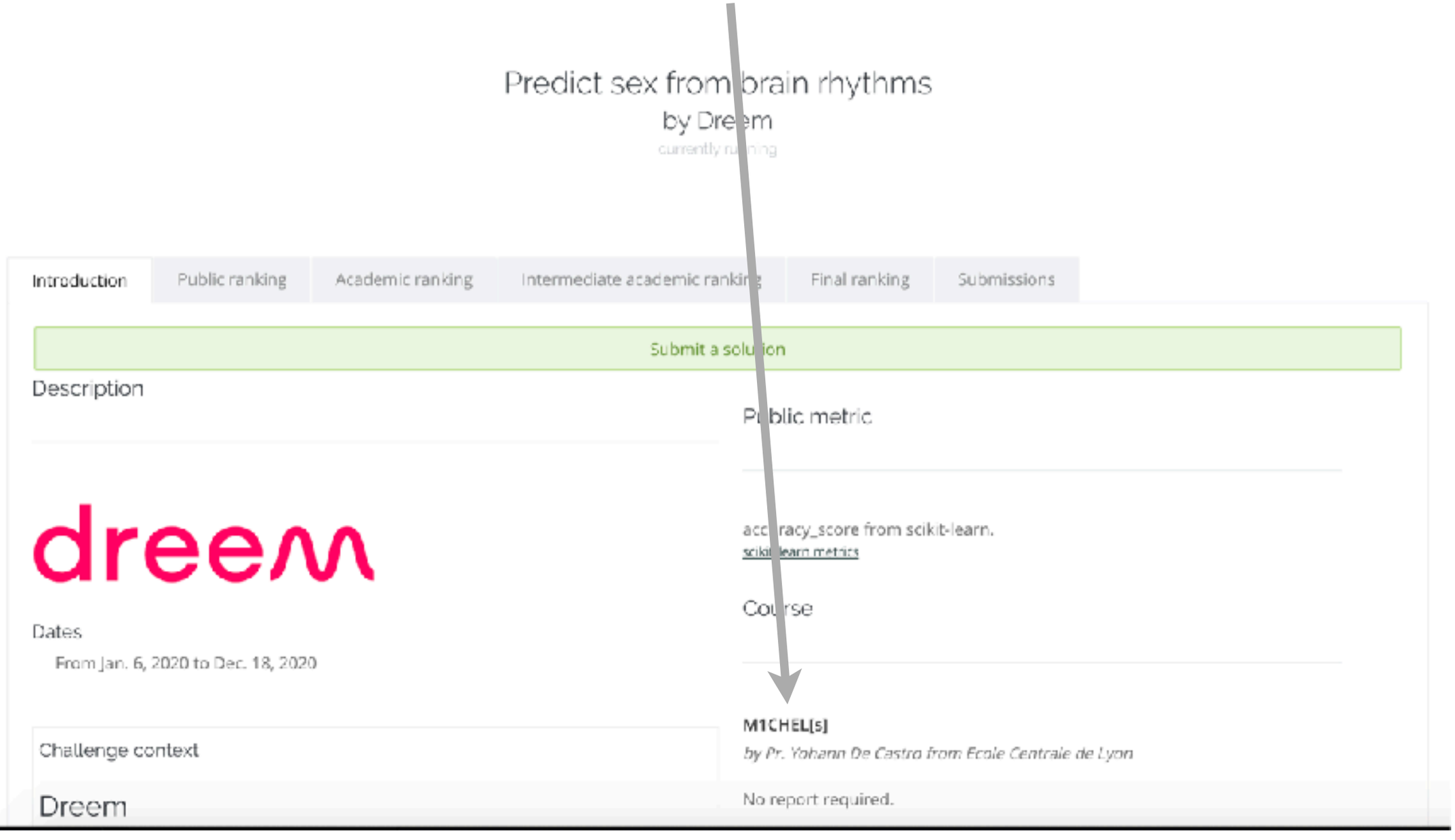
Introduction | Public ranking | Academic ranking | Intermediate academic ranking | Final ranking | Submissions

Successfully registered to challenge !

Back to challenge Predicting response times of the Paris Fire Brigade vehicles

Submit a solution

- Course name **M1CHEL[s]**



Intermediate Ranking on March 22nd

Challenge Data

Predict sex from brain rhythms

by Dreem

currently running

Introduction | Public ranking | **Academic ranking** | Intermediate academic ranking | Final ranking | Submissions

This is the public academic ranking related to the course M1CHEL[s] which evolve during the entire season. We use the public score (the score made by participant on the public data set) to set the ranks.

Ranking	Date	User(s)	Public score
1	-	benchmark	0.7653

- End on April 15th
- Ranking is NOT our priority
- EXPLAIN your reasoning/analysis/steps