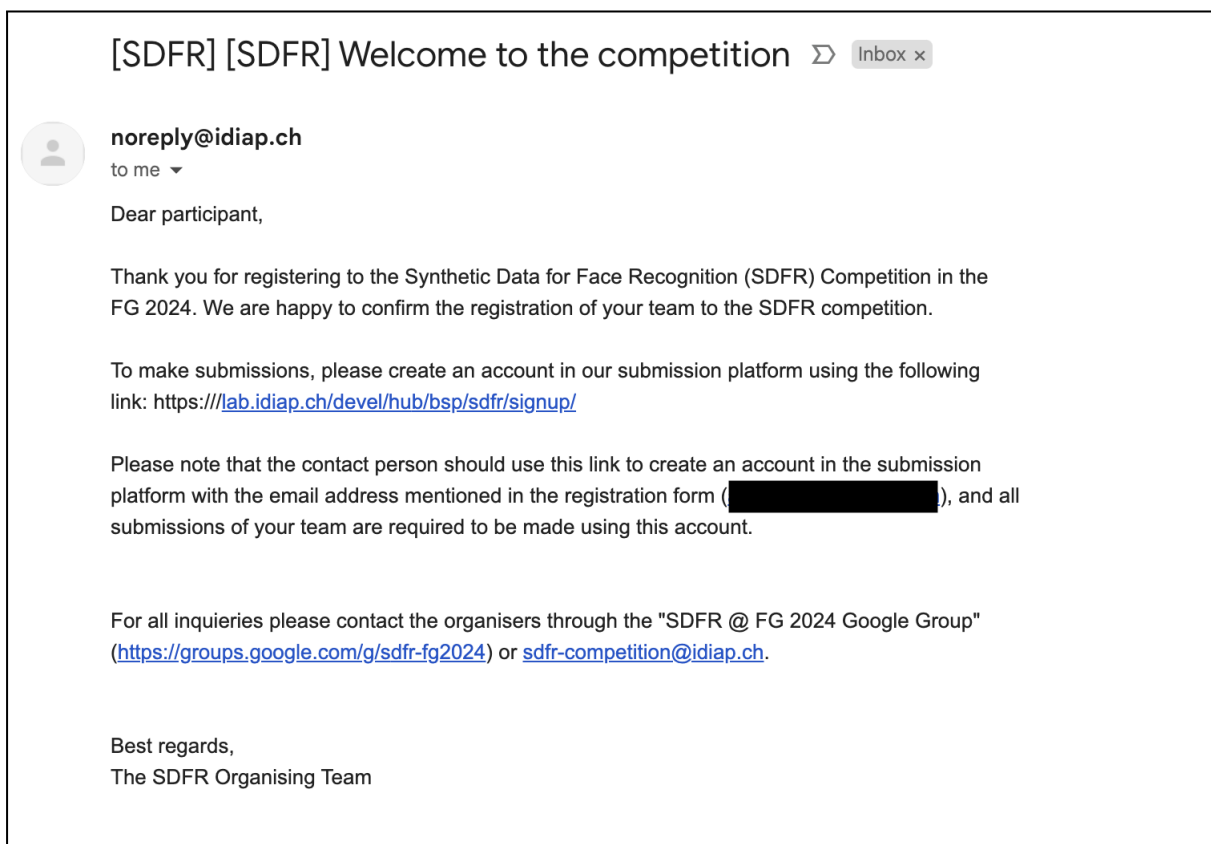


Introduction to the Submission Platform

1. Submission Platform

After you complete the registration for the competition through the Google form, the organizers will check your details and add you to the submission platform. The designated contact person will then get an email containing a link to sign up on the submission platform.



2. Account Creation

Create an account on the submission platform using the signup link provided in the email sent to the contact person's email address, and set up a password.

Home [Sign up](#) [Login](#)

Create an account

Email address 👉

Password 👉

Confirm your password 👉

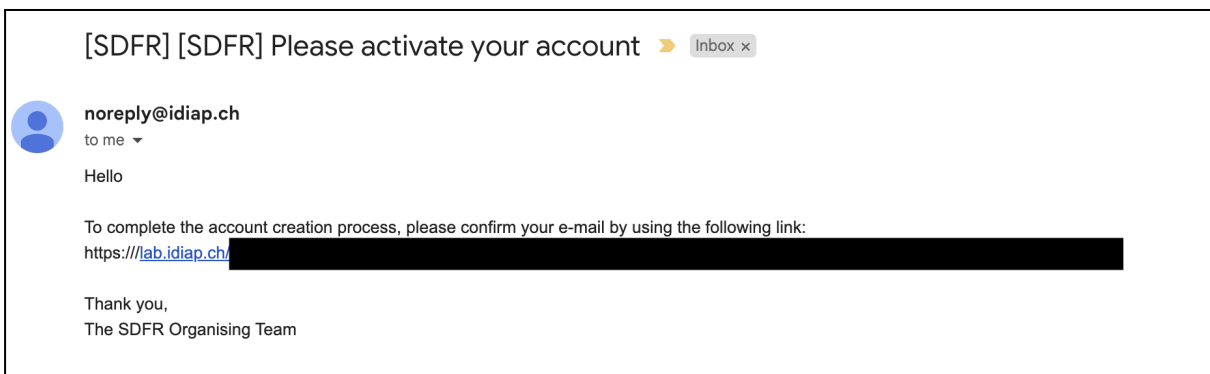
[Create account](#)

Already have an account? [Sign in](#)

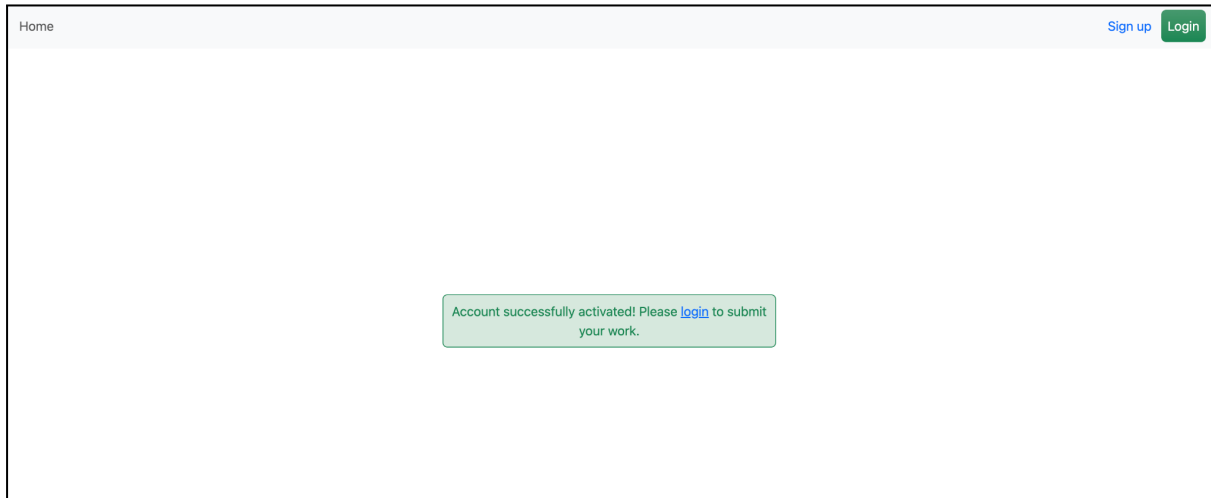
Home [Sign up](#) [Login](#)

An e-mail was sent to the provided e-mail address.
Please follow its instructions to activate your account.

Once the signup process is finished, you will receive an email containing a link to activate your account.

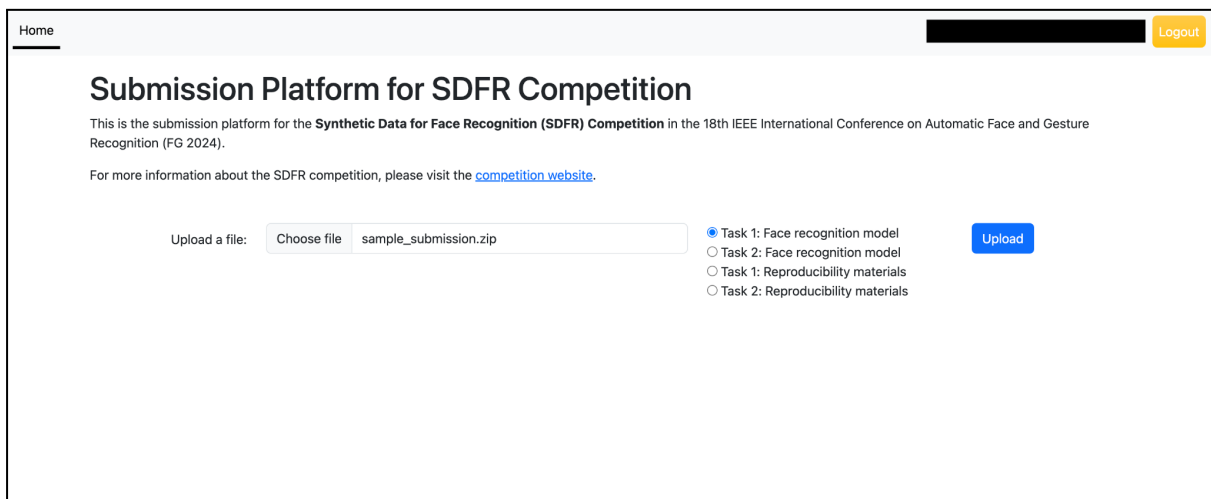


Once your account is activated, you will be able to log in to the submission platform.



3. Model Submission

After logging in, you will find the option to upload models. Click on the upload button and submit your zip file. Make sure to choose the appropriate option for the competition task. **Be aware that each new submission will replace the previous one for that particular task, and only the most recent file submitted will be considered for evaluation.**



Once the upload is successful, you will be directed to the following screen.

Submission Platform for SDFR Competition

This is the submission platform for the **Synthetic Data for Face Recognition (SDFR) Competition** in the 18th IEEE International Conference on Automatic Face and Gesture Recognition (FG 2024).

For more information about the SDFR competition, please visit the [competition website](#).

File successfully uploaded

Throughout the competition and up until the code submission deadline, you have the option to upload reproducibility materials for each task. As described in the submission instructions on the competition website, the reproducibility materials should contain clear instructions and the source code necessary to replicate your results as well as other materials such as a description of the method (PDF) and meta-data. Note that submission of reproducibility materials is necessary only for your final model.

If you have any questions, please contact the [SDFR @ FG 2024 Google Group](#)