

Eidgenössische Technische Hochschule Zürich Swiss Federal Institute of Technology Zurich

Virtual Reality Project Project Submission Agreement

ICVR, ETH Zurich

January 23, 2024

Please fill this form and submit it a longside the digital material (code, assets, documentation, etc.) as a single zip file.

1 Declaration of Originality and Permission to Use

Hereby, we confirm that we are the sole authors of the following work and all its components, except those included in in Section 2 (List of Third Party Components) on page 2 of this document.

Title of work (in block letters):

F1x VR

Authored by (in block letters):

The name of all group members are required.

	Last Name	First Name	Signature
1	Li	Yunwen	专勤文
2	Marhus	Frederik	Fredole Marlers
3	Wagner	Axel	Allegen
4	Blume	Luca	Tuea Blume

With my signature, I confirm that:

1. I have not committed any form of plagiarism (as described in the "Citation etiquette" information sheet of ETH).

- 2. I have respected the rights of copyright holders of the third party components listed in Section 2 (List of Third Party Components) on page 2 of this document.
- 3. I give permission to the research group ICVR at ETH Zurich to use the results of this work for research and educational purposes (e.g. on their website, for demo, on their youtube channel,).

2 List of Third Party Components

Please indicate all third party components you have used in final version of your project, including, but not limited to, libraries and assets (models, textures, ...).

	Asset's name	Author	Resource (URL,)
1	OpenF1 API - Real-time and historical Formula 1 data	Bruno Godefroy	https://openf1.org/ https://github.com/br-g/openf1
2	Blosm for Blendes	VV00VV	github.com/vvoovv/blosm prochitecture.gumroad.com/l/blander-osm
3	Blender Tutorial for F1 Cars (used for the basic structure)	@The3Ddude	https://youtu.be/ ovRImj920jo?si=ssJKbo_6q1pME_su
4	Meta Quest SDK	META	https://developer.oculus.com/quest/
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