# Application form

# Advanced Augmented Reality Course on 19–24 April 2020

# Augmented Reality Hackathon on 25–26 April 2020

## Personal information

|  |  |
| --- | --- |
| Name |  |
| Gender identity |  |
| Email |  |
| Main institution you are studying or working at |  |

## Participation options

[ ]  Advanced Augmented Reality Course

[ ]  Augmented Reality Hackathon

## Prior knowledge of and experience with AR

|  |  |
| --- | --- |
| Describe your knowledge, skills and prior work experience with AR (max 250 words). |  |

Identify if you have the following specific knowledge and skills (mark all that apply):

[ ]  Fundamentals of Augmented Reality (e.g., Basic Augmented Reality course by Code Reality)

[ ]  Basic mathematical and programming skills (Python, Java, C or C++, Unity 3D or equivalent)

[ ]  Fundamentals of algorithms and data structures

[ ]  Linear algebra, especially with respect to 3D transformations

[ ]  Basic 3D computer graphics

[ ]  Fundamentals of media, communications or marketing

## Motivation to join the advanced AR course and / or the AR hackathon

|  |  |
| --- | --- |
| Describe your motivation and expectations (max 250 words). |  |

## Submission

After filling in this form, please, convert to PDF and send to mikhail.fominykh[at]himolde.no.