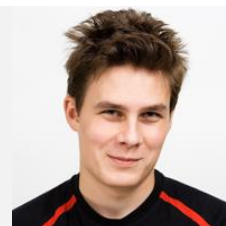# Mikhail Fominykh, PhD

Personal information

Address: Kilehagen 75, 1430 Ås, Norway
Email: mihail.fominyh@gmail.com
Telephone: +47 48603627
Homepage: http://mikhailfominykh.com/

Current positions and projects

[2017–**now**]   Researcher 40%, Norwegian University of Science & Technology, Norway http://ntnu.no
- Project: Virtual Internship: AR and VR solutions for supervising young job seekers
- Project: Digital Competences for Language teachers https://www.dc4lt.eu/, funded by EU

[2015–**now**]   Associate Professor 20%, Molde University College, Norway http://www.himolde.no/
- Project: Augmented Reality in Formal University Education http://codereality.net/, funded by EU

[2014–**now**]   Adjunct Professor 10%, Volga State Univ. of Technology, Russia http://volgatech.net/
- Course: Virtual and Augmented Reality

[2014–**now**]   Project Manager 28%, Europlan UK Ltd, UK http://europlan-uk.eu/
- Project: Initiator and co-leader of Horizon 2020 project WEKIT http://wekit.eu/, funded by EU

[2011–**now**]   Self-employed at Mikhail Fominykh one-person company
- Project: Aura app, coordinated by St.Olavs Hospital
- Project: Headache diary 2.0, coordinated by St.Olavs Hospital
- Project: Den Olympiske Løypa, coordinated by Olympiatoppen Midt-Norge
- Project: Mental trening for stressmestring, coordinated by Coperiosenteret AS
- Project: Executive functions, coordinated by Coperiosenteret AS

Previous Academic experience

[2012–2014]   Norwegian University of Science and Technology (NTNU), Norway
- Postdoctoral research fellow at the Program for Learning with ICT

[2007–2012]   Norwegian University of Science and Technology, Norway
- PhD Research Fellow at Program for Learning with ICT

Previous R&D Experience

[2014–**now**]   Project Manager, Europlan UK Ltd, UK http://europlan-uk.eu/
- Project: Information sharing portal for the BEREC http://berec.europa.eu/, funded by BEREC

[2011–**now**]   Self-employed at Mikhail Fominykh one-person company
- Project: BioWaveVR, coordinated by Coperiosenteret AS
- Project: VirSam, coordinated by Medical faculty of NTNU
- Project: Virtuell Velferdsteknologi, coordinated by Trondheim Municipality
- Project: Cultural Awareness in Military Operations, with ADL, Norwegian Defence Forces

[2006–2007] Designer, Multimedia System Lab, VSUT, Russia http://www.mmlab.ru/

[2001–2007] Software developer, Several IT companies, Russia

Education

[2008–2012]   Department of Computer and Information Science, NTNU, Norway
- PhD Thesis: "Collaborative work on 3D educational content" NTNU Open

[2001–2006]   Faculty of Information Technologies and Computer Engineering, VSUT, Russia
- Diploma Thesis: "Designing 3D Virtual Environment for Learning Arts"

[1996–2000]   Art school, Russia
- Subjects: Graphics, Painting, Composition, Decorative Arts, History of Visual Art