CV – Vitaly Dekhtyarev

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## Education
08/2016 – 06/2019    University of Tromsø, Automation engineering, BSc.
01/2015 – 06/2015    University of Tromsø, Course in aquaculture technology.
08/2012 – 12/2014    University of Tromsø, International Fisheries Management, MSc.

## Work experience
11/2021 – now        Institute of Marine Research, The Norwegian Marine Data Centre (NMDC), senior engineer.
01/2020 – 11/2021    University of Tromsø, Tromsø Geophysical Observatory, engineer.
10/2019 – 01/2020    University of Tromsø, research assistant.
06/2018 – 08/2018    University of Tromsø, responsible research technician. Fieldwork on Svalbard under a meteorological research project.

## Languages
Russian    Mother tongue;
English    Fluent;
Norwegian  Fluent;
IT         Experience in programming with C, Python, C#, Matlab, SQL, LabView, LD/ST/FBD/Fupla, VHDL;
Software   Autodesk Inventor, RoboDK, RoboDK API for Python, PostgreSQL;
Hardware   Arduino, RaspberryPi, Universal Robots (UR5), PLC (Wago), FPGA (Xlinx).