

Kevin Urbasch

Position: Technical employee,
Working Group "Research Data Management (Service)",
Computation and Data Service Platform

Academic education and scientific degrees

- 10/2013 – 12/2015 M.Sc. in Geoinformatics at the Beuth University of Applied Sciences Berlin; Master thesis: "Experimentelle Berechnung und Darstellung einer auf Routing-basierenden Entfernungsanalyse und deren Navigaion auf der Basis der neuartigen GEOIT / IT Plattform 'Smartwatch'"
- 10/2010 – 08/2013 B.Eng. in Geoinformatics at the Beuth University of Applied Sciences Berlin; Bachelor thesis: "Waldlückenerkennung durch Luftbilddauswertung im Nationalpark Eifel"
- 08/2007 – 07/2010 Apprenticeship as surveying technician

Professional experience

- Since 6/2020 Technical employee: Leibniz Centre for Agricultural Landscape Research (ZALF), Computation and Data Service Platform
- 01/2018 – 04/2020 Technical employee: Leibniz Centre for Agricultural Landscape Research (ZALF), Research Platform "Data"
- 06/2016 – 12/2017 Technical employee: Leibniz Centre for Agricultural Landscape Research (ZALF), Agricultural Landscape Data Centre
- 07/2010 – 09/2010 Employee in public service as surveying technician
Cadastral and land surveying office Teltow-Fläming, Luckenwalde