

Curriculum Vitae

KITANOSKI, Filip

CURRENT POSITION

Name of company

VIRTUAL VEHICLE
Kompetenzzentrum - Das virtuelle Fahrzeug
Forschungsgesellschaft mbH

Job position

Head of Rail Systems

PROFESSIONAL BACKGROUND

July. 2015 – Dez. 2016	Co-Head Commercial Vehicle; Head of Product Management and Design, Commercial Vehicle at Liebherr- Transportation Systems GmbH & Co KG
Aug. 2013 – June 2015	Product Management and Lead Engineer, Commercial Vehicle Liebherr- Transportation Systems GmbH & Co KG
Sep. 2011 – Aug. 2013	System engineer, virtual prototyping; HVAC for Rail Applications, at Liebherr-Transportation Systems GmbH & Co KG
Oct. 2009 - Aug. 2011	Team Leader „Mobile Air Conditioning“ and „Thermal management and 1D Simulation at Kompetenzzentrum Virtuelles Fahrzeug GmbH (ViF)
Sep. 2007 – Oct. 2009	Senior Researcher at Kompetenzzentrum Virtuelles Fahrzeug GmbH (ViF)

EDUCATION AND TRAININGS:

Apr. 2012 – May 2013	Vienna University of Economics and Business, Vienna, Austria / Carlson School of Management, Minnesota, US Executive MBA (global)
Oct. 2006 – June 2010	Graz University of Technology, Faculty of Electrical Engineering, Graz, Austria; Doctoral Studies (Dr. technicae) Title: Modeling, Simulation and Optimal Control of a Cooling System for a Hybrid Vehicle
Oct. 1999 – Apr. 2005	Vienna University of Technology, Faculty of Mechanical Engineering, Vienna, Austria; Master of Science, Mechatronics Title: An Engine Heat Transfer Model for Comprehensive Thermal Simulations

EXTRAS:
