## Statement of Participation

iversity hereby certifies that Libor Šeda has participated in the following course:

## Modelling and Simulation using Simulink

Taught from December 2015 to February 2016 by Prof. Dr. Peter Dannenmann, Prof. Dr.-Ing. Patrick Metzler, and Prof. Dr.-Ing. Georg Fries.

Development of Simulink® Models - Modelling a Water Treatment Plant - Control Engineering using Simulink® - The Arduino microcontroller and the corresponding Simulink® support package - Control Engineering using the Arduino

About Hochschule RheinMain - University of Applied Sciences - Wiesbaden Rüsselsheim RheinMain University of Applied Sciences provides outstanding educational and job opportunities. Its research strengths, its team spirit and its attentiveness to the needs of society and of the market alike ensure that its degree programs are relevant to the world of





iversity.org is a higher education online platform, enabling a global community of learners to study with excellent professors from all over the world. This certificate does not affirm that the student was enrolled at the mentioned institution(s) or confer any form of degree, grade or credit. The course did not verify the identity of the student.