



Martin Gjoreski received the Ph.D. degree in computer science from the Jožef Stefan Postgraduate School, Slovenia. Until 2020, he was a Research Assistant with the Department of Intelligent Systems, Jožef Stefan Institute. Since 2021, he is a postdoc at the Faculty of Informatics, Università della Svizzera italiana, Switzerland. His research focuses on machine learning methods for monitoring human physical and psychological behavior. Jointly with several teams, he has won five machine-learning competitions, from 2018 to 2020, organized at ACM UbiComp, IJCNN and ABC conferences. He also received the Jožef Stefan Golden Emblem Prize, a national award in Slovenia for outstanding PhD thesis (top 3 out of 400). More about his research can be found at <https://martingjoreski.github.io/>



Veljko Pejović received the Ph.D. degree in computer science from the University of California at Santa Barbara, USA. Since 2015, he has been an Assistant Professor with the Faculty of Computer and Information Science, University of Ljubljana, Slovenia. Prior to this, he was a Research Fellow with the Department of Computer Science, University of Birmingham, U.K. His research interests include mobile computing, HCI, and resource-efficient computing. His work on mobile interruptibility won the Best Paper Nomination at ACM Ubi-Comp 2014, while his work on epidemics modeling won the Orange D4D challenge, in 2013. More about his research can be found at <http://lrss.fri.uni-lj.si/Veljko/>