

# Boris Djartov

## Curriculum Vitae

### PERSONAL DETAILS

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*Birth* 12.01.1995, Skopje, North Macedonia  
*Address* Lorenzweg 36, Magdeburg  
*Phone* +49 163 4841146  
*Mail* djartov.boris@gmail.com

### EDUCATION

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**MSc. Master Digital Engineering via DAAD scholarship** 2018-Present  
*Otto von Guericke University, Magdeburg, Faculty for Computer science*

**BSc. Industrial Engineering and Management** 2013-2017  
*Ss Cyril and Methodius, Faculty of Mechanical Engineering , Skopje (North Macedonia)*  
Finished top 10 in generation

**Online** 2017-Present  
*Coursera*  
R programming (Coursera / John Hopkins university) [click to view my certificate] ,  
Machine learning (Coursera / Stanford Online) [click to view my certificate] ,  
Deep learning specialization (Coursera / deeplearning.ai) [click to view my certificate],

### WORK EXPERIENCE

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**Teaching assistant (HiWi)** 2020  
*Otto von Guericke University Magdeburg, chair for Simulation*

**Teaching assistant (HiWi)** 2020  
*Otto von Guericke University Magdeburg, chair of Computational Intelligence*

**Material flow planer** 2017  
*Wabtec MZT, Skopje (North Macedonia)*

**Member** 2017-2018  
*Association for research and analysis ZMAI, Skopje (North Macedonia)*

**Project Manager** 2017  
*National Centre for Development of Innovation and Entrepreneurial Learning, Skopje (North Macedonia)*

Project Manager of the project "Building competences for social entrepreneurship through games in municipality Shtip"

## SKILLS

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<i>Languages</i>	Macedonian (mother tongue) English (C1) German (B2.1)
<i>Software</i>	Python (numpy, pandas, scikit-learn, Tensorflow 2.0 with Keras) SQL (fairly proficient, experience with MySQL) Matlab (PlatEMO) R (including the packages: dplyr and ggplot2) Java (Limited experience with android studio) Tableau (capable of basic data visualisation and storyboard creation)