

# Božidar Mitrović

PERSONAL INFORMATION	Email: boza.mitrovic@gmail.com	
	Address: Bulevar Peke Dapcevic 70	
	Phone: (+381) 061-453-2299	
	Github: <a href="https://github.com/AizenAngel">https://github.com/AizenAngel</a>	
EDUCATION	Mathematical Grammar School	2011 – 2013
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	University in Belgrade, Faculty of Mathematics	2017 –
PROJECTS	• <b>Media Player</b>	Sep 2019
	Music player application for Android OS, implemented in Android Studio.	
	• <b>Chat Application</b>	Sep 2019
	Chat application for Android OS, implemented in Android Studio.	
	• <b>AIBG 2.0</b>	Aug 2019 – Dec 2019
	Organizer for Artificial Intelligence Battle Ground hackaton (AIBG).	
	• <b>Face Recognition Software</b>	June 2020
	Jupyter Notebook application that recognizes faces. Written in Tensorflow.	
	• <b>Image Search Engine</b>	Dec 2020
	Image Search Engine Implementation in Python.	
COURSES	• <b>FileBox</b>	Okt 2020 - Jan 2021
	Client-Server application that simulates cloud service. Written in C++.	
	• <b>Statistical analysis of Titanic Dataset</b>	April 2020
	Written in R Studio.	
	• <b>Analysis of <i>The Office</i></b>	June 2021
	Analysis of characters on the popular sitcom <i>The Office</i> . Writen in Python.	
COURSES	• <b>PSIML6</b>	August 2020
	Petnica Summer Institute of Machine Learning (PSIML), where I advanced my knowledge and understanding of Machine Learning through intense all-day courses.	
EXPERIENCE	• <b>RTRK Summer School of C++</b>	August 2020
	Summer school, that gave me the opportunity to learn about the most significant changes in C++ language through theoretical and practical problems.	
	• <b>Teaching assistant at Educational Centre "Korak Napred"</b>	Aug 2018 –
EXPERIENCE	Teaching elementary and high school students math and programming and preparing them for competitions.	
	• <b>Teaching assistant at "SystemPro"</b>	Sep 2019 –
	Teaching elementary and high school students programming technologies	
EXPERIENCE	• <b>YouTestMe Internship</b>	Okt 2019 – Jan 2020
	Gained experience with JSF and PrimeFaces 7.0	
COMPETITIONS	• <b>SUMA Hackaton</b>	April 2021
	Placed fourth on DataScience Hackaton organized by Student Union SUMA.	
TECHOLOGIES	Python, JavaScript, C, C++, C#, JAVA	