

Bojan Jovanović

Data Scientist

Website: <http://bojanko.com>

E-mail: hi@bojanko.com

Phone: +381 64/26-80-821

Quick introduction

My name is Bojan Jovanović and I am aspiring Data Scientist. I am huge math and programming lover, so data science sounds like a perfect match for my next career.

In my free time, I enjoy all kinds of motorsports, hockey, American football and babysitting my little nephew. I also enjoy learning new things by reading books and completing online courses.

Education

Master of Science in Data Science

University of Colorado at Boulder
2021 - Present

Statistics and Data Science Micromasters

Massachusetts Institute of Technology on edX
2020 – 2021

Deep learning specialization

deeplearning.ai
2020

Work experience

Statistics tutor

Freelance
March 2020. - August 2020.
Online tutoring services for undergraduate students during COVID-19 pandemics.

Oracle database administrator

Freelance
January 2012. - April 2016.
Database installation, performance tuning and implementation of high availability systems.

Programmer for hire

Freelance
April 2011. - Present
Completing occasional small programming projects and maintaining my father's company website and my sister's blog.

What I know

Data Science

I am familiar with math, probability, statistics and most common models and algorithms used in machine learning, like Gaussian Mixture Models, Neural Networks, KMeans algorithm, Regression, ...

Programming

Apart from data science skills, I am also familiar with many programming languages and development tools including Python, R, PyCharm, Anaconda, RStudio...

Personal skills

I consider myself to be responsible, determined, reliable and pretty introvert.

Languages I know

Serbian

Native language

English

Professional level

Swedish

Elementary level

Featured projects

Oracle database on Oracle Enterprise

Linux operating system book

Collection of scripts and methods for installation and maintenance of popular Oracle database features.

Webpage performance optimization -

Cookbook

Collection of 30 recipes for webpage performance improvement.

Multiple scientific reports

Created multiple scientific reports as a part of MITx 6.419x course. Topics include statistics, genomics, networks analysis, time-series analysis and environmental studies.