ELIJAS
DAPŠAUSKAS

JUNIOR DATA SCIENTIST

PROFILE

22-year-old 3rd year B.Sc. Data Science student with a passion for AI, Machine Learning and Software Automation.

STORY

2007	First websites (PHP)
2013	Robotics hobby (OpenCV)
2014	Completed my 1st ML Online Course (Andrew Ng, Stanford at Coursera)
2014 – '16	International Baccalaureate
2015 – '19	Professional and Freelance Software Development
2016 ≤	Participating in ML & AI Events, such as Meetups, Summer Academies, etc.
2017 – '21	B.Sc. Data Science

CONTACT

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Vilnius

WORK EXPERIENCE

JUNIOR AI DEVELOPER / DATA SCIENTIST
August 2019 – Future

Successfully completed multiple Machine Learning courses (MOOCs) and projects (sources available on GitHub). Currently undergoing several more, as I am looking forward to an exciting career in AI development and Data Science!

SOFTWARE AND AUTOMATION ENGINEER
June 2015 – April 2019

CORPORATE. Professional Node.js (Javascript) and C# (.NET) back-end development of RESTful Web Apps and enterprise solutions for telecom, advertising, and travel international industries as a member of an Agile development team.

FREELANCE. Experience of a solo E-commerce Back-end Developer (Google Cloud Platform, Shopify, ManyChat, Python, Flask, PostgreSQL, TravisCI for DevOps – Test-and-Behaviour-Driven-Development). Also, completed projects of increasing efficiency of Customer Support and Accountant staff multiple times by restructuring workflow, introducing UI Automation software (i.e. Robotic Business Process Automation (BPA), Python + AutoHotkey), and Excel Automation/Processing scripts (Python + VBA).

OPEN SOURCE. Developed Open-Source Youtube automation scripts (3500+ downloads, 85+ stars on Github), made considerable contributions to a popular desktop window management software (230+ stars).

EDUCATION

B.Sc. DATA SCIENCE @ VGTU (VILNIUS)
August 2017 – May 2021

Receiver of a merit-based scholarship. Syllabus includes the skills needed for modern Data Science: Machine Learning, Neural Networks, Big Data (+ SQL), Programming, incl. use of statistical packages for Data Analysis (Python, R, MATLAB, SAS). The program also contains extensive courses from various fields of Mathematics, e.g. Linear Algebra, Statistics, Calculus, etc. Elected as a class prefect.

INTERNATIONAL BACCALAUREATE
August 2014 – May 2016

Acquired a multilingual IB Diploma. This program is internationally acclaimed for its' strenuous curriculum. Written an Extended Essay (Dissertation) in the Machine Learning field, and received the highest – A – grade for it. Futhermore, achieved Top Scores in the National State Exams of Computer Science, English, and Mathematics (100/100 points). Also, a Medalist of a National Olympiad. Participant of International Programming Contests.