



Deyan Daniel Dzhumaliyski

Nationality: Bulgarian **Date of birth:** 05/04/2003 **Gender:** Male

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Home: 26 Tsar Asen Str., 7000 Russe (Bulgaria)

WORK EXPERIENCE

School of Robotics 'Robopartans' – Russe, Bulgaria

City: Russe | Country: Bulgaria

Teacher (Civil contract)

[2020 – Current]

- Teaching children from 2nd to 7th Grade LEGO EV3 Robotics
- Teaching children from 5nd to 10th Grade LEGO EV3 Robotics with Python
- Teaching children from 2nd to 7th Grade LEGO Spike Robotics
- Mentoring and preparing robotics team for national competitions

SIVIKO Ltd. – Russe, Bulgaria

City: Russe | Country: Bulgaria

Intern

[18/06/2023 – 19/08/2023]

- Introduction to SCADA systems
- Programming PLC Controllers

EDUCATION AND TRAINING

Primary

Primary School 'Ivan Vazov' [14/09/2010 – 01/2015]

Address: 7000 Russe (Bulgaria)

Primary

Primary School 'Luben Karavelov' [12/2014 – 14/06/2017]

Address: 7000 Russe (Bulgaria)

Secondary First Stage

High School Of Mathematics 'Baba Tonka' [14/09/2017 – 29/06/2020]

Address: 7000 Russe (Bulgaria)

Secondary Second Stage

High School Of Mathematics 'Baba Tonka' [14/09/2020 – 24/05/2022]

Address: 7000 Russe (Bulgaria)

Bachelor's Degree

University of Russe 'Angel Kunchev' [19/09/2022 – Current]

Address: 7000 Russe (Bulgaria)

Bachelor's Degree (Erasmus+)

Czech Technical University [09/02/2025 – 27/06/2025]

City: Prague | Country: Czechia | Website: <https://www.cvut.cz/>

LANGUAGE SKILLS

Mother tongue(s): Bulgarian

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B2 **SPOKEN INTERACTION** B2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

SKILLS

Programing

C# / C/C++ / .NET / SQL / HTML / CSS / Basics of JavaScript / Basics of TypeScript / Tailwind CSS / Basics of ReactJS / Python / Java / Oracle 8, 10 and 11g, My Sql and MS SQL Server

Video Capture and Editing

Livestreaming platforms / OBS Studio / Adobe Premiere Pro

Audio Recording

Mainstage / LogicPro / Ableton Live

Other

Microsoft Office

PROJECTS

[05/2023]

Virtual Reality Technologies - New Era in Education

A project, explaining the possibility of integrating VR technologies in education, using haptic gloves.

The project was presented on the student science conference in the University of Ruse 'Angel Kanchev'

Link: <https://conf.uni-ruse.bg/bg/docs/sns/2023/EEA.pdf>

[2023]

Inventory system for Fenix 94 Ltd.

C# based application with database, aimed to monitor the available quantity of consumables, required for developing special socks ordered by a specific client.

[06/2024 – Current]

System for monitoring outgoing orders for Fenix 94 LTD

C# based application with database, used for monitoring the progress of orders, made from customers outside the country. After every export, the sent quantity of sock is being entered and remainder is calculated (how many pairs have to be produced) and the expected income. Depending on the position of the employee, the report is being displayed in different way.

[11/2024 – Current]

RJS Studio Inventory

Web based inventory system for a record studio, aimed for an easy and convenient way of monitoring the availability of items like microphones, stands, headphones, etc.

[07/2025 – Current]

Jazz Alley Russe

System for creating QR codes, which will be engraved to plates for the Jazz Alley in Russe (alley in the style of Hollywood boulevard with plates showing the names of the biggest jazz musicians that have lived and performed in Russe). After scanning the code, the user will be redirected to a webpage, displaying the biography of the person in three languages (Bulgarian, English, German) with music performed by the artist playing in background.

COURSES

SoftUni Programming Basics C#

Completed with grade 6,00

SoftUni Programming Fundamentals

Completed with grade 6,00

SoftUni C# Advanced

Completed with grade 6,00

SoftUni C# OOP

Completed with grade 4,50

SoftUni MS SQL

Completed with grade 6,00

SoftUni Entity Freamework Core

Completed with grade 6,00

SoftUni HTML & CSS

Completed with grade 6,00

SoftUni JS Front-End

Completed with grade 6,00

DRIVING LICENCE

Driving Licence: AM

Driving Licence: B1

Driving Licence: B

HONOURS AND AWARDS

[2018]

First place at robotics competition

First place at the competition 'Robotics for Bulgaria' with 'PhoenixBots'.

[2020]

First place at robotics competition

First place at the competition 'Robotics for Bulgaria' with 'PhoenixBots'.

[2021]

Award from High School Of Mathematics 'Baba Tonka'

For participation and getting high results in the IT area for the school year

[2022]

Plaque from High School Of Mathematics 'Baba Tonka'

For achievements in the areas robotics and public activities.

[2022]

Award from High School Of Mathematics 'Baba Tonka'

For participation and getting high results in the IT area for the school year

[05/2023] University of Ruse 'Angel Kanchev'

Second place at The Student Science Conference

Second place at The Student Science Conference, with the project 'Virtual Reality Technologies - New Era in Education'

OTHER

[Current]

Musician

Active participation as a musician in the band 'Russe Jazz Syndicate' (drums and percussion)

[Current]

Sound engineer and music producer

VOLUNTEERING

Volunteering

- Volunteer at ATP tennis tournament Sofia Open (2016-2019)

ORGANISATIONAL SKILLS

Leadership

- Captain of the LEGO robotics team 'PhoenixBots' from High School Of Mathematics 'Baba Tonka', whom participated in the competitions 'Robotics for Bulgaria' (2018-2020)