

Contact

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Top Skills

Python, C/C++,
Data Analysis, Prompt Engineering,
Computer Vision, Problem Solving,
Creativity & Innovation,
Collaboration & Teamwork

Languages

English – Upper-Intermediate

Russian – Pre-Intermediate

Certifications

Data in Python

JavaScript Course - Expert

Honors-Awards

MITE 2019 Moscow

Driving Licence

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Hristo Hristov

Sofia, Sofia City, Bulgaria

Summary

I thrive on problem-solving and collaborating with others to achieve impactful results. With a solid background in software development and automation, I bring fresh ideas, creativity, and purpose to every project. My expertise in Python and data analysis allows me to tackle complex challenges, including the extraction and analysis of data from financial documents. My prompt engineering skills enable quick adaptation to new technologies. I have experience in computer vision projects, such as reading text from live video streams.

I am dedicated to continuous learning and effective communication, with experience in teaching and mentoring. Whether working independently or in a team, I strive to push boundaries and deliver meaningful solutions.

Experience

Dynamo Software

Junior Automation Developer

April 2024 - Present

Sofia, Sofia City, Bulgaria

Bosch Bulgaria

Junior Test Engineer

February 2023 - February 2024 (1 year)

Sofia, Sofia City, Bulgaria

Visteon Corporation

System Engineer

July 2022 - October 2022 (4 months)

Sofia City, Bulgaria

Festo Bulgaria

Test Automation Engineer Intern

September 2021 - February 2022 (6 months)

Sofia City, Bulgaria

Sofia University St. Kliment Ohridski
Teaching Assistant
October 2020 – March 2021 (6 months)
Sofia City, Bulgaria
Winter semester 2020- 2021
- Introduction to Programming" C++, 2 groups

Robopartans Group
Robotics Mentor
September 2018 - May 2019 (9 months)
Varna, Varna, Bulgaria

Education

Sofia University St. Kliment Ohridski
Bachelor's degree, Computer Science · (2019 - 2023)

High School of Mathematics "Dr Petar Beron" - Varna
· (September 2014 - May 2019)

Awards

XIII International Competition on Mathematics & Projecting, MITE
2019, Moscow

1st Place in the Nomination "Mathematical Models of Real Process"

X International Autumn Tournament in Informatics, IATI 2018
Bronze Medal

XVI National Olympiad in Informatics (NOI), 2018
8th Place – Score: 5.50 / 6.00

Certificate of Completion
Peer-to-Peer Safe Internet Program
RETA3W Fundamentals of 3D Modeling - "Robopartens"

Indian International Mathematics Competition (INIMC)
Team Contest: Second Runner-Up
Individual Contest: Merit Award
Top Qualifier: Puzzle Challenge + IQ Test, 2017

Web, Mobile, Cloud" - Category: "Mobile Application"
First Place - April 15, 2018
First Place - April 29, 2017