Roni Kolukısayan

Student

I enjoy seeing, wandering and exploring, analyzing, experimenting, questioning, and trying to dig through accepted inferences by filtering them. As I am a constant learner, I can adapt quickly. I love to carry out brand-new exciting projects and to produce ideas that I think are always risky. In this way, I continue to be competent in many areas. I already have a "phrased" vision: To produce computational solutions to modern scientific problems.



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ronitherookie.com

linkedin.com/in/roni-kolukısayan in

github.com/nobalpha 🔘

stackoverflow.com/users/13156435/roni

EDUCATION

Student

Kadir Has Winter School for High School Students

01/2021 - 02/2021

Online

Courses

Augmented Mechanics

Student

Kadir Has Summer School for High School Students

06/2020 - 07/2020 Online

Courses

- Introduction to Computer Engineering
- Big Data Intelligent Data: You Too Can Create It, Manage It
- Mathematics: **Fundamental Principles** and Solutions

High School Student

Istanbul Notre Dame de Sion French Private High School

09/2018 - 07/2023 Istanbul, Turkey

Student **TUMO**

07/2017 - 07/2018

Yerevan, Armenia

Courses

- Programming
- Robotics
- Game Development
- 3D Modelling

Primary School Student

Private Karagözyan Armenian Primary School

09/2010 - 07/2018 Istanbul, Turkey

PERSONAL PROJECTS

Project "Cücük" (12/2019)

• A digital wind turbine with which I came third in the 4th Triad Science Conference organised by FMV Işık Schools

pySilo (02/2020 - Present)

• A primitive file classification automation tool.

Coeus (01/2020 - Present)

• A simple postman for audio recognition.

SKILLS

Computer Skills Microsoft Office Python **JavaScript** Node.js Linux Windows Autodesk Fusion 360 **Problem Solving**

FORMATIONS

The 3rd Place in 4th Triad Conference (12/2019)

Sustainability Certification Training (12/2019 - 01/2020)

With the cooperation of Brika Sustainability, SEGM and iklimBU.

FOAD (06/2019 - 08/2019)

Online French training program

British Side (06/2014 - 08/2014)

Summer English program

KHAS: Introduction to Computer Engineering, Success (06/2020 - 07/2020)

Summer School

KHAS: Big Data – Intelligent Data: You Too Can Create It, Manage It, High Success (06/2020 - 07/2020) Summer School

KHAS: Mathematics: Fundamental Principles and Solutions, Success (06/2020 - 07/2020)

Summer School

Teknofest: Rocket Competition (04/2021 - 10/2021)

With our team Kargi, we attended to the contest.

BL4S: Road to DESY (02/2021 - 09/2021)

We hope to have the chance to realise our experiment lively at DESY.

ORGANIZATIONS

UniPath (10/2020 - Present)

Digital Video Producer

Observa'Sion (02/2021 - Present)

Founder & Moderator

LANGUAGES (BY CEFR LEVELS)

Armenian	
Turkish	
English	
French	
Spanish	• 0 0 0 0