

FARHANEH ARYANEJAD

COMPUTER ENGINEERING STUDENT

CONTACT INFO.

 (+90)539 115 42 24

 farhane.arya@gmail.com

 Lefkoşa, TRNC

LANGUAGES

- Persian: Mother Tongue
- English:
- Turkish:

SOCIAL NETWORK

- LinkedIn:**
<http://linkedin.com/in/farhaneh-aryanejad>
- GitHub:**
<https://github.com/FarahArya>

PROJECTS

- Web Back-end Development and API Integration
at ComTech.LTD Internship
- Line Follower Robot Development
at CIU University 2022-2023
- Color Selection Robot Development
at CIU University 2022-2023

PROFILE

As a Computer Engineering student, I'm eager to learn and apply my skills in practical projects. I'm good at communication and teamwork, public speaking, and leadership. I'm committed to continuous learning and growing in my career.

EDUCATION

Undergraduate in Computer Engineering 2021 - Present
Institute/School: Cyprus International University
Lefkoşa, TRNC
CGPA: **3.83 / 4.00**

Highschool Diploma 2013 - 2019
Institute/School: Farzanegan 1 Highschool (NODET)
Tehran, Iran
CGPA: **19.93 / 20.00**

HONOURS

- Honoured to have served as a leader in CIU Robotics Team 2022 - Present
- Honoured to attend the ITÜ Robotic Competition April 2023
on behalf of CIU University
<https://www.ciu.edu.tr/en/news/ciu-competed-15th-robotics-olympiad>
- High Honour** student in the faculty of Engineering (2023-24 Spring Semester)
- High Honour** student in the faculty of Engineering (2023-24 Fall Semester)
- High Honour** student in the faculty of Engineering (2022-23 Spring Semester)
- High Honour** student in the faculty of Engineering (2022-23 Fall Semester)
- High Honour** student in the faculty of Engineering (2021-22 Spring Semester)
- High Honour** student in the faculty of Engineering (2021-22 Fall Semester)
- Recipient of the Full Scholarship from the Computer Engineering Department (2021-22 Fall Semester)
- Vice President of Computer Science Club at CIU

SKILLS

- Programming Languages:** C/C++ , TypeScript, JavaScript, Python, React, Java
- Arduino Programming and Prototyping**
- Robotics**
- Web Development**
- Node.js**
- Networking**
- Linux OS**
- Raspberry Pi**