

contact@kaaninan.net

http://kaaninan.net

Education

2017 - Current

Istanbul

Bahcesehir University

Mechatronics Engineering

Currently 1st grade.

2013 - 2017

Trabzon

High School

Trabzon Akcaabat Science High School

Grade: ~90/100

Projects

RoboMental (2015 - Present)

 RoboMental, which I have developed as open source and produced using 3d printer, helps paralysed people express themselves by the help of EEG system.

RoboCar (2014 - Present)

 RoboCar is a robotic platform that processes autonomously and that you can entrust indoors and that you can remotely control with your mobile.

FormuLaz (2015 - 2016)

 FormuLaz, a means of transport with electricity. It provides its own power with its solar panels. I study on software and electronics phases of the project.

Certificates

- MOSTRATEC 2015 Finalist Candidate in Engineering
- TURKCELL Arduino Programming 101-401
 Certifications
- TURKCELL Android Programming 101-401
 Certifications
- TUBITAK 2015 & 2016 Regional & National Achievement Certifications
- AFL Achievement Certificates

Skills & Competence	es
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Robotics				
Electronics				
Software				
3D Design				

Interests

Robotics, computer science, algorithms, artificial intelligence, STEM

Awards

- INSPO 2015 International Projects Compatition
 First in Engineering
- DOESEF 2016 International Projects Compatition Second in Software
- TUBITAK 2015 Research Projects Regional Compatition
 First in Computer
- TUBITAK 2016 Research Projects Regional Compatition

First in Computer

 TUBITAK 2015 Research Projects National Compatition

Third in Computer

 TUBITAK 2016 Research Projects National Compatition

Incentive Award

- ODTU 2015 International Robotics Days Jury Special Prize
- Bursa Science Fair 2016 Projects Compatition Fourth in Energy

Languages

English

Turkish

Expert

Native or Bilingual