

# Eray Aybek

## Software Developer

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I am a software engineer candidate who has been graduated from Istanbul Technical University Control and Automation Engineering last August. Throughout my education life, I have focused on improving myself in the field of software by participating in student association activities organized in our school. I successfully completed my internships in the software and control departments at Baykar Technology. After graduation, I took full-stack web development training organized by MEXT BİL-İşim. I would like to work in a company that is open to development, where I can use my skills and contribute with my experience, and advance in my career by using the experience that I have gained in this area of work.

### Education

09/2017 – 08/2022 Istanbul, Turkey	<b>Control and Automation Engineering</b> , <i>Istanbul Technical University</i>
09/2013 – 06/2017 Tekirdag, Turkey	<b>Ebru Nayim Science High School</b>

### Professional Experience

06/2022 – 09/2022 Istanbul, Turkey	<b>Control Engineer</b> , <i>Baykar Technology</i> R&D internship in Control, Guidance and Navigation Technologies department.
08/2021 – 09/2021 Istanbul, Turkey	<b>Software Engineer</b> , <i>Baykar Technology</i> R&D Internship in Human-Machine Interactive Software Technologies department.

### Certificates

<b>The Beginner Frontend Web Development Pathway</b> Patika.dev	<b>Game Development with Unity</b> Game and Application Academy
<b>Foundations of Project Management</b> Coursera	<b>Python Programming 101</b> Turkey Cyber Security Cluster
<b>Version Controls: Git and GitHub</b> BTK Academy	<b>Automotive Summer Camp</b> Automotive Industry Association

### Skills

Algorithm	● ● ● ● ●	C#	● ● ● ● ●
Front-end	● ● ● ● ●	MATLAB	● ● ● ● ●
Unity	● ● ● ● ●	Python	● ● ● ● ●

### Languages

English

### Organizations

03/2022 – 03/2022 Istanbul, Turkey	<b>Istanbul Technical University Robot Olympics 2022</b> , <i>Technical Member</i>
04/2019 – 04/2019 Istanbul, Turkey	<b>Istanbul Technical University Robot Olympics 2019</b> , <i>Technical Member</i>