

Bahadır Can

Full Stack Developer

Skills

- Web Development
- Game Development
- Machine Learning & Algorithms
- Video and Audio Editing
- Problem Solving
- CAD & CAM Softwares

Work Experience

2020-2021

ARGETÜRK

Junior Developer

- Image Processing and defect labeling on manufactured printed circuit boards on a conveyor

2021-2022

BROAD

Lead Developer

- Full stack development on a mobile app for hitch hiking and car sharing

Education History

2021 FEBRUARY

C VE SISTEM PROGRAMCILARI DERNEĞİ

- C Programming Language Course

2018-2023

YILDIZ TECHNICAL UNIVERSITY

- Bachelor Degree of Mechatronics Engineering

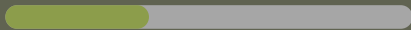


I'm Bahadır Can, full stack web developer with 6 years of experience. My specialties include in-depth analysis of and quick comprehension of written code bases and new frameworks. I am eager to work with professionals.

English *C1*



French *A2*



Turkish *Native*



+90542 214 05 97



Ortaköy Mah. Beşiktaş / İstanbul



bahadircan.bc@gmail.com



www.bahadircan.site

Projects

Search and Rescue Multicopter - 2022

- Indoor quadcopter drone that is planned to be used in search & rescue missions after a possible earthquake
- Sponsored by TUBITAK

Car Sharing App ([link](#)) - 2021-22

- Mobile application to let users share their cars and reduce voyage costs by sharing the gas price (in development)

Stackmat Timer ([link to reddit post](#)) - 2020

- Timer to be used during Rubik's cube solving, which includes capacitive sensors and milliseconds precision

AI Image Generator - 2023

- AI image generation website that inputs prompt and image size and the image can be received from an AJAX request for ease of use

Coffee Vending Machine - 2021

- PLC Program for a coffee vending machine with a user interface and 24 total combinations of beverage choices

Simple Thermometer and Clock - 2020

- PIC program to display the room temperature and an internal memory to keep track of the date

Autonomous Stamp Collecting Robot - 2018

- Fully autonomous, Arduino powered robot that collects stamps with a specified color on a surface using an electromagnetic end effector