



## PROFILE

I am electrical and electronics engineer with a strong dedication to learning and achieving success. I strive to develop efficient solutions leveraging technical expertise and a creative mindset. Continuously enhancing skills and staying updated with emerging technologies to drive successful project outcomes. I am committed collaborator ensuring project completion.

## CHARACTERISTIC

Prone to Teamwork  
Responsible  
Curious  
Determined  
Calm

## CERTIFICATES & DOCUMENTS

Pearson B1 level English  
(IoT) Internet of Things  
Business opening certificate  
Certificate of mastery

## PERSONAL WEBSITE



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SANCAKTEPE / İstanbul

# Ibrahim CEYLAN

## System Engineer



### WORK EXPERIENCE

#### SMS-TORK Valve and Automation Systems [2023]

I successfully completed my university internship focusing on R&D and Embedded Systems utilizing the C programming language.

#### General Directorate of Mint and Stamp Printing House – INTERN [2022]

I fulfilled my mandatory university internship within the business unit.

#### EKOL Logistics – INTERN [2016]

I did a summer internship in R&D, Integration department. I used Oracle and Jira platforms using C#, SQL languages.

#### Samsung Technic Service - INTERN [2015]

I completed my internship in the laptop test department during the summer term.



### EĞİTİM

#### Bülent Ecevit University [2018-2024]

Electrical and Electronics Engineering graduate with a B1 level English proficiency certification obtained through a year-long preparatory program accredited by PEARSON at my university.

#### Atatürk Üniversitesi [2020-2022]

Computer Programming (associate degree) graduate.

#### 75th YEARS D.M.O. VOCATIONAL AND TECHNICAL ANATOLIAN HIGH SCHOOL [2013-2017]

I studied Database Programming and received training in C++, C#, HTML and Adobe programs.



### EDUCATION

#### TÜBİTAK 2209-A, CONVEYOR BELT MODERNIZATION PROJECT

It is a team project in which we develop mechanical and software solutions using the Arduino development environment.

#### MEDIUM ALTITUDE ROCKET COMPETITION AVIONICS SYSTEM DESIGN

I designed a ground station application using C# language, and the data I took here are the working I took from the arduino environment where I used various sensors and this Project isn't from my university.

#### IOT AUTOMATIC IRRIGATION SYSTEM

It is a project designed using the Google Firebase platform.



### TECHNICALLY SKILLS

Languages: C#, C, Assembly x86  
Software Proficiency : MS Office Programs, Adobe Photoshop  
Web Development: SQL, HTML, CSS  
Others: Git, .Net