



# Adil Can Balçık

## Electrical and Electronics Engineer

Ankara / TURKEY | Born in 24.04.1992 | GSM: +90 553 141 89 44 | [acan.balcik@gmail.com](mailto:acan.balcik@gmail.com)

## Education

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Hacettepe University Electrical and Electronics Engineering (2010-2017) GPA:3.07

Universidade Nova de Lisboa Engenharia Electrotécnica (exchange student)

## Computer and Programming Skills

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---- Microcontoller programming (PIC18,16 series) with C language using MikroC for PIC compiler

---- Microcontoller programming (MSP430G2 series) with C language using Code Composer Studio

---- Assembly applications with Emu8086 Emulator

---- C console applications in Dev C++ compiler, C# user interface applications in Visual Studio compiler

---- Digital / analog circuit design in Proteus ISIS, PCB design in Proteus ARES

---- 3D simulation and technical construction in 3DSmax, 2D technical drawing in AutoCAD

---- VHDL projects with Altera DE1-SoC and Quartus II

---- Linux System Management

## Language

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---- English ; level B2 ---- Spanish ; level A1 (not certificated) ---- Portugues ; level A1(certificated) ----

## Experiences

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**June 2014 - Sep. 2014**

### Intern

[Schneider Electric Services Department](#)

about PIC programming and designing. İzmir Çigli.

**May 2016 - Going on**

### Engineer

[En-Kon Ltd.](#)

I designed computer controlled grain silo temperature control system and mobile grain temperature measure device for TMO (government company about grain storing) in Ankara.

## Hobbies

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- Inline Skating (Berlin Inline Skating Marathon 2012, 2013)
- Ice Hockey (Hacettepe University Team , ODTU Team)
- Dancing salsa, bachata
- Active motorcycle driver

## More...

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To get information about me, please visit: [www.adilcanbalcik.com](http://www.adilcanbalcik.com)