



Korutürk Mah. Kasırga Sk. No:3/8 Balçova
Izmir
+90 537 503 45 35
onur.celik@outlook.com

ONUR CELİK

PERSONAL INFORMATION

Date of Birth : 22.08.1988
Date of Place : Balçova Izmir
Nationality : Turkish
Marital Status : Single
Military Status : Uncompleted (2018)
Driving License : Class B (2007)

COMPUTER SKILLS

Microsoft Office (Word, Excel, PowerPoint)
Solidworks
Catia
UniGraphics
AutoCad
Matlab & Simulink
Ansys
PLC (Siemens Logo)

JOB EXPERIENCE

MECHANICAL DESIGN ENGINEER, OYAK RENAULT, BURSA

09.2014 - 12.2015

R&D, Powertrain parts design&development.

MECHANICAL DESIGN ENGINEER, NESNE-EMT, IZMIR

03,2012-06,2013

Mechanical Design and preparing 2-D documents. Prototype manufacturing

INTERNSHIPS

BOSCH THERMOTECHNIC, MANISA

08,2010-09,2010

LG-ARCELIK, GEBZE

06,2010-07,2010

CEVHER ALLOY WHEELS, IZMIR

06,2009-08,2009

EDUCATION**IZMIR INSTITUTE OF TECHNOLOGY, IZMIR -TURKEY**

Graduate School of Engineering and Sciences – Mechanical Engineering

**UNIVERSITA DEGLI STUDI DI MODENA E REGGIO EMILLIA, REGGIO EMILLIA-ITALIA
(02.2014-06.2014) (ERASMUS)**

Graduate School of Engineering- Management Engineering

DOKUZ EYLUL UNİVERSİTY, IZMIR -TURKEY (06.2011)

Engineering Faculty – Mechanical Engineering (Regular Hours Education)

PROJECTS

Redundant Mobile Robot Control – Master Thesis (Matlab-Simulink)

Pneumatic Pick & Place Robot Design, Manufacture and Control. –
(Solidworks and Siemens Logo)

Band and Conveyor Design (Solidworks)

Reading and Processing data from the Data Bus of a Passenger
Vehicle (OBD-II)

MASTER COURSES

Business Process Engineering

Digital Control

Advanced Robot Kinematics

Principle of Robotics

Digital Image Processing

System Modelling and Simulation

Probability Reasoning

Embedded Microprocessor Control

Artificial Intelligence

REFERENCES**BOSCH THERMOTECHNIC**

Ali Ekbul R&D Engineer

0532 646 9372 – ali.ekbul@tr.bosch.com

CEVHER ALLOY WHEELS

Ali Şahin – Manager

0532 693 2942

SIEMENS

Mehmet Uğur Uçar R&D Engineer

0544 285 9432 – mehmet.ucar@siemens.com
