

BÜŞRA AR- ELECTRIC&ELECTRONICAL ENGINEER



PERSONEL INFORMATION

Date of birth: 13/10/1991
Marital Status: Single
Nationality: Republic of Turkey
Driving License: Group B (2010)
Birth Place: Turkey-Bursa

CONTACT INFORMATION

Adress: 23 Nisan Mah.257.Sok.No:12 Pk:16100
Altınşehir- Nilüfer/BURSA
Mobile phone: 0543 817 49 77
E-mail: busraar_16@hotmail.com

EDUCATION&TRAINING

Dumlupınar University Faculty of Engineering (2.63/4)
Department of Electric & Electronical Engineering (September 2010-January 2015)

Hürriyet Anatolian High School (73/100)
Science and Math (September 2005-June 2009)

WORK EXPERIENCES

Employment Status: ULUDAG UNIVERSITY ULUTEK KESİF AR-GE- Project Engineer (11/2015-03/2016)
(4 Months)

Intern-Farba Automotive(R&D) –Stage Lighting Systems (June 2012-July 2012) (1Month)

- Altium Designer -PCBDesign
- EMC (Electro Magnetic Capability)

Intern-Robotmer Robotics Automation Systems (June 2013-July 2013) (1Month)

- ABB,KUKA Robots

Intern-TEİAS 2.İletim Tesis İşletme ve Grup Müdürlüğü (December 2014-January 2015) (1Month)

- High Voltage (34,5Kv,154Kv,380Kv)
- SwitchyardArea

Sales consultant-LC Waikiki –Part Time (June 2011-August 2011) (2 Months)

FOREIGN LANGUAGE

Mother tongue: TURKISH

Other language: ENGLISH- Reading:

Good

Writing:

Good

Speaking:

Good

- GERMAN:Middle

COMPUTER SKILLS

Microsoft 2010 Office Programs: Microsoft Word
Microsoft Excel
Microsoft Powerpoint

2010 MATLAB

MICRO C

Proteus Professional (ISIS&ARES)

PSpice

Microelectronica PIC Compiler

EXAMS

ALES (Academic Personnel And Upper Licence Education Entrance Exams)
OSYM-11.2014 (75)

OTHER INFORMATION

Certificate:

- Office Programs Usage

Bursa Osmangazi Halk Eğitim Merkezi- (25.10.2014-04.01.2015) (88hours)

- Ukla Academy Language Schools-English (12 Months---continue)

-TMMOB EMO Seminar: - ENERGY

- BUILDING PLANTS (SMM)

- MATERIAL

- ELECTRONIC COMMUNICATION

- AUTOMATION

- PROJECT MANAGING

HOBBIES AND INTERESTS

- I don't smoke.
- Walking, travelling ,reading books,riding bicycle,listening music,makingpuzzle
- TMMOB EMO (Electric Engineers Association)
IEEE (International Electric Electronical Engineering)

PROJECTS

Licence Thesis: Room temperature controls with PIC 16F877

Image processing with MATLAB

REFERENCES

Available upon request