# BETÜL KASAP CIVIL ENGINEER



## **INFORMATIONS**

Gender: Female

**Birth Date and Place:** omissis/TURKEY

Address:omissisPhone:omissisE-mail:omissis

## **EDUCATION**

Master's Degree: University of Genoa

Safety Engineering for Transport, Logistics, and Production

(English) / 2019 -

**Bachelor's Degree:** Izmir Institute of Technology Civil Engineering Department

(English) / 2013 - 2018.

Universita degli Studi di Perugia Civil Engineering Department

(Italy, Eramus + Programme) / 01.2016 – 07.2016

**High School:** Izmir Ataturk High School / 2009 – 2013

#### **EXPERIENCE**

Civil Engineer: INC Construction

F.Altay – Narlidere Metro Project, October 2018 – March 2019

I worked in INC Construction as a civil engineer for 5 months. I took part F.Altay – Narlidere Metro Project. This experience has built knowledge about metro systems and its' construction process.

Intern Project Engineer: Urla Architecture and Engineering, August 2017 – September 2017 My technical knowledge, design and analysis skills in structural engineering have improved by technical office internship.

**Intern Site Engineer:** Terbay Construction A.Ş.

BATISÖKE Söke Çimento Construction Site, June 2017 – July 2017

I carried out internship in construction site that experience have provided me to learn conditions and management of site.

#### **LANGUAGES**

Turkish: Mother tongue

**English:** B2 Level / Ielts Score 6.5

**Italian:** A2 Level / Centro Linguistico d' Ateneo,

Universita Degli Studi di Perugia

## **ABILITIES**

Computer Skills: Microsoft Office (Word, Excel, Powerpoint etc.): High level

AutoCad: Intermediate level

IdeCad: Basic level Sta4Cad: Basic level MS Project: Beginner C+ Programming: Beginner

**Sport:** Tennis, 2005 – 2017 Professional Registered Player

2013 – 2017 University Tennis Team Captain

# **CERTIFICATES**

**Education:** Izmir Institute of Technology Certificate of High Honour,

2017 - 2018, Fall Term

DASK Earthquake Resistant Building Design Competition 2017

Career: Union of Chambers of Turkish Engineers and Architects,

Preparation Course for Professional Life 2018

**Social:** TED<sup>x</sup> DEU 2018, Certificate of Participation

#### **STUDIES**

**Projects:** Kasap, B., Bozoklu, A., SUYABATAN Project, "Engineering

Calculation of Project", Thesis

Evalution and preliminary assessment of project was carried out in terms of coastal engineering with an advisor Asst. Prof. Bergüzar Özbahçeci.

DASK Earthquake Resistant Building Design Competition, Ofis35

Earthquake resistant high building design and construction phase according to engineering and architecture were considered in project.

**Proceeding:** Ozbahceci, B., Kasap, B., Bozoklu, A., Basbug, E., "SUYABATAN",

9th Coastal Engineering Congress, Adana, November 2018.

# **REFENRENCES**

Asst. Prof. Bergüzar ÖZBAHÇECİ Izmir Institute of Technology Department of

Civil Engineering

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Civil Engineer Betül ERDÖLEK INC Construction, Project Manager

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