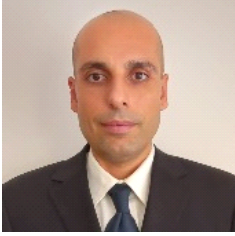


Contact Information



Alper Seçkin Polater

E-Mail Address
alperpolater@gmail.com

Birthdate
04/06/1987

Phone
90 (505) 047 83 35

Address
Türkiye - İzmir - Karşıyaka

Private Info

Gender
Male

Nationality
Republic of Turkey

Driving Licence
B,A2

Military Services
Completed

Experience



Title
Site Engineer

Company Name
Endülüs Krom

City
İzmir

Company Sector
Food machinery and equipments

Starting Date
09.2024

Ending Date
Still Working

Job Type
Seasonal / Project-based

Job Definition

I am working as a site engineer at a cheese factory currently being established in Ezine, Çanakkale. I am responsible for the manufacturing and inspection of hygienic piping, CIP lines, and steam lines. Additionally, I am in charge of the installation of the cheese tanks we produce and the start up of the entire system.



Title
Design Engineer

Company Name
GEO Tekno Enerji Mühendislik
Proje Taahhüt Sanayi ve Tic. Lt

City
İzmir

Company Sector
Engineering services

Starting Date
08.2020

Ending Date
08.2024

Job Type
Permanent / Full-time

Job Definition

I worked as a design engineer at the company that produces stainless steel tanks, reactors, barrel heating furnaces, and does turnkey piping projects. I was responsible for creating 3D designs, P&ID drawings, isometric drawings, manufacturing files, preparing cost calculations and material lists. I also did thickness calculations for pressure vessels using PV Elite software.



2 years

6 months

Title
Production Engineer

Company Name
Endülüs Krom

Company Sector
Metal industry

Starting Date
03.2018

Ending Date
08.2020

Job Type
Permanent / Full-time

Job Definition

I worked as a project engineer at the company that produces stainless steel tanks for the food industry. I created AutoCAD and SolidWorks drawings for storage and mixing tanks used for food products like olive oil, milk, wine, chocolate, and others. I was also responsible for cost calculations and monitoring production.



2 years

1 months

Title
Site Engineer

Company Name
Yelda İnşaat

City
İzmir

Company Sector
Installation

Starting Date
04.2015

Ending Date
04.2017

Job Type
Seasonal / Project-based

Job Definition

I worked as a site engineer at the company where we did underground steel industrial piping work for the İzmir Aliğa Star Refinery. My responsibilities were production monitoring, hydrostatic pressure testing, calculating and preparing lifting plans of pipe lines.



2 years

8 months

Title
Production Engineer

Company Name
Gimas Girgin Makina İmalat Montaj & Mühendislik San. Tic. A.Ş.

City
İzmir

Company Sector
Steel Assembly Production

Starting Date
08.2012

Ending Date
03.2015

Job Type
Permanent / Full-time

Job Definition

I worked as a manufacturing engineer and workshop supervisor at the company that mainly produces cement and coal mills, as well as water turbines. I was responsible for everything from pre-manufacturing inspection of technical drawings, material planning and manufacturing process to final inspections before shipping.



1 years

Title
Project Engineer

Company Name
Polisac Metal Makina Petrol Ürünleri Sanayi Ve Ticaret A.Ş.

City
İzmir

Company Sector
Steel Assembly Production

Starting Date
09.2011

Ending Date
08.2012

Job Type
Permanent / Full-time

Job Definition

I worked as a project engineer at the company that specialized in sheet metal forming. I was responsible for making technical drawings, creating production files, preparing work orders, determining raw material needs and monitoring the packaging process of finished products.

Education



University
Manisa Celal Bayar University

Starting Date
09.2004

Department
Mechanical Engineering

Ending Date
02.2010



High School Name
Şemikler Lisesi

Ending Date
06.2004

Education Type
Regular High School

Department
Science

Languages

Language

English
Good

Level



Competencies

Certificates

Certificate Name
TS EN ISO 14731:2007 Kaynak Süpervizörü

Certificate Date
12.2013

Certificate Institution
Bureau Veritas

Certificate Name
Proficiency Exam Certificate

Certificate Date
08.2011

Certificate Institution
Ege Üniversitesi

Certificate Name
Solidworks

Certificate Date
04.2007

Certificate Institution
TMMOB

Description
Tmmob Makina Mühendisleri Odası İzmir Şubesinde düzenlenen Solidworks kursuna katılarak katılım belgesi aldım.

Projects

Project Name

Project Date

Bunge Food-Extraction Section 02.2023
Piping Revision-Aliğa

Project Description

<p>The equipments were relocated based on the customer's request, and the pipe connection revision drawings were made by taking measurements from the site. These drawings were prepared in 3D and isometric formats.</p>

Project Name Project Date
Nestle-Pillow Capacity Increase - 06.2019
Bursa

Project Description

<p>I was responsible for the installation of cream preparation, storage, and sunflower oil tanks at the Nestle factory in Karacabey, as well as the jacketed pipe connections of these tanks to the main system.</p><p>
</p>

Project Name Project Date
Amilov Crafers-Installation of 06.2018
Chocolete Tanks and Piping
Project-Özbekistan

Project Description

<p>Between June 2018 and October 2018, I worked as a site supervisor at the chocolate factory in Tashkent. I was responsible for the installation of 15 chocolate and cream tanks and the connection of jacketed pipes between them.</p><p>
</p>

Hobbies and Interests

Riding bicycle, model air plane collection, kick-box.

References

Name of Reference	Company	Position in the Company	Phone	E-Mail
Koray DURANSOY	-	Manufacture Manager	05071722032	korayduransoy@hotmail.com
Sinan KOŞAY Reference Letter	MBS Mühendislik	Owner Of The Firm	05357696945	sinan@mbsmuhendislik.com.tr
Kendisi ile yaklaşık 3-4 sene birlikte çalıştık. İş etikleri olan, azimli, 2D ve 3D proje çizimi konusunda deneyimli ve dürüst bir çalışma arkadaşıdır.				
Süleyman AKÇAY	Gimas Girgin Makina A.Ş:	-	0533 371 79 52	-
Cem TEZCAN	Hipermak Makina San. ve Tic. A.Ş.	Design Chief	05538758750	cem.tezcan@hipermak.com.tr
Reference Letter Endüstriyel ve hijyenik tesislerle ilgili gerek makine-ekipman ve tanklar olsun, gerek borulama projeleri olsun, ihtiyaca uygun tasarımları başarılı şekilde oluşturmak için gerekli bilgi ve teknik donanıma sahiptir. AutoCAD, SolidWorks gibi CAD programlarına iyi derecede hâkim, detaylı ve doğru teknik çizimler yapabilme konusunda son derece özenli ve yeteneklidir. ISO ve diğer ilgili standartlara uygun olarak teknik çizimleri hazırlayabilir ve teknik dökümanları oluşturabilir. Birlikte çalıştığımız süre boyunca işine karşı büyük bir sorumluluk duyan ve belirlenen süreler içerisinde projeleri başarıyla tamamlamak için fedakarlıktan kaçınmayan bir çalışma arkadaşı olarak tanıdım.				

CV Last Updated : 28.09.2024