

İlke Candan BENGİ

Istanbul, Turkey • ilkecandan@hotmail.com

<https://ilkecandan.github.io/> (Website)

Education

MARMARA UNIVERSITY

Bachelor's Degree, Materials and Metallurgical Engineering
Graduation Thesis: Quality Control of System Based on Machine Learning

Istanbul, Turkey
2017-2022

École nationale d'ingénieurs de Metz

Erasmus Exchange Student, Mechanical Engineering.

Metz, France
2020 Spring Semester

Anadolu University

Associate's Degree, Web Design and Coding

Istanbul, Turkey
2019 – 2022

Vefa High School

Istanbul, Turkey
2012- 2017

Experience

Squeeze Growth LLP

Freelancer Writer

- I am creating research articles about Artificial Intelligence.
<https://hashdork.com/author/ilke/>

Remote, India
Present

DATA GLACIER

Data Science Intern

- Worked on machine learning projects, from data cleansing through model deployment.

Remote, Virtual
07/2022 – 11/2022

WAPPNET SYSTEMS

Technical Writer

- Produced technical content and documents about machine learning, software, and app development.

Remote, India, Gujarat
09/2021 – 10/2022

AKA AUTOMOTIVE

Engineering Intern

- Applied different Quality Control Methods to various stages of automobile production

Bursa, Turkey
08/2019 – 09/2019

INTERTEK TESTING SERVICES

Engineering Inter

- Worked in Hardline Laboratory where I applied material tests.

Istanbul, Turkey
06/2019– 09/2019

Publication

Review Paper - Self-Growing Biorobots with Nanotechnology Approach

https://www.ijer.net/get_abstract.php?paper_id=SR211212220146

Test Scores

TOEFL IBT: 96

GRE - (Total: 309.5) - Quantitative Reasoning: 160

DELFT B1 - French Exam

Certifications

Research Methodologies - Queen Mary University of London

Level B1 B2 - Deutsch für Ingenieure - Udemy

Coding and Robotics Training - Samsun Univesity, Europass Approved

Advanced Python - LinkedIn

Projects

UDEMY Courses

- Prepared UDEMY courses as an Instructor in Robotics and Materials Science.

<https://www.udemy.com/user/ilke-candan-bengi/>

Mobile Application Development

- Developed various mobile applications with JAVA and Angular.

<https://play.google.com/store/apps/dev?id=7424096496266285009>