

Berker Göz

Industrial and Electronics Engineer

Enthusiastic and knowledgeable in engineering and management. Ambitious in self-development and software & IT. You can find my portfolio on my website below.



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📄 mescgoz.github.io

🐙 github.com/mescgoz

EDUCATION

MSc. International Management [EN] Alpen-Adria-Universität Klagenfurt

10/2020 - 07/2022

Austria

Courses

- Supply Chain & Logistics
- Economics & Finance
- Marketing & Cons. Behavior
- Innovation Management
- Agile Product Development
- Erasmus @ TU Dortmund

BSc. Industrial Engineering -Double Major BSc. Electronics Engineering -Main Major Istanbul Kültür University

10/2015 - 07/2020

Turkey

Courses

- IT Management
- OOP
- Simulation Modelling
- Erasmus @ TU Vienna
- Microprocessors
- Signal Processing
- Mobile Networks
- Summerschool @ DHBW

WORK EXPERIENCE

Graduate Project Student Kappaz Textile

01/2022 - 07/2022

Turkey

Achievements/Tasks

- Supported managing the project through software,
- Helped with the planning of the production process,
- Enhanced the supply chain in terms of sustainability.

Contact : Can Berk Yuzuguzel - cberkyuzuguzel@gmail.com

Undergraduate Project Student Standart Pump Co.

01/2020 - 07/2020

Turkey

Achievements/Tasks

- Developed a mathematical model for supplier selection,
- Minimized the total cost and rejection rate.
- Optimized the quota allocation process.

Contact : Fatih Coban - fatih@standartpomp.com

Internship in Marketing Food Circle

03/2021 - 06/2021

Niederlande

Achievements/Tasks

- Marketing and promotion of the Zero Waste Chef card game,
- Independently worked with a small team,
- Management of paid social marketing channels.

Contact : Coby Babani - see@sapientsee.com

SKILLS

Agile Frameworks:

Scrum, Kanban, Lean

Project-Tracking Softwares:

MS Project, Jira, Miro

Social-Skills:

Public Speaking, Presentation

Software-Development:

C, Python, SQL, Flask, HTML, CSS, Bootstrap, Git

Tools for Digital Marketing:

Google Analytics, Meta, SEO

SOFTWARE PROJEKTS

C\$50 Finance (01/2023 - 02/2023)

- In this project, I used Python's framework Flask, HTML, CSS, Bootstrap and for db sqlite3,
- I implemented this project by using Harvard's CS50 X course,
- Working Principle: After successful registration, a symbolic 10.000\$ is assigned to the user. Users can quote, buy and sell stocks by interacting with IEX (<https://www.iexexchange.io/>) API's. Additionally, users have the chance to see their portfolio, past transactions and are able to change their password.

Google [Search - Image Search - Advance Search] (01/2023 - 02/2023)

- In this project, I used pure HTML & CSS,
- I implemented this project by using Harvard's CS50 Web course,
- This is my first project that I completed by re-implementing Google's Homepage, Advanced Search and Image Search.

ORGANISATIONS

Lions Clubs International (01/2019 - Bis jetzt)

As a volunteer LEO, I have been serving community for several years.

Engineering Department of IKU (08/2016 - 08/2018)

Helped to improve the orientation of electronics freshmen as a Mentor Student.

CERTIFICATES

Professional Scrum Master I (PSM I) - Scrum.org (12/2022)

Agile Foundations - PMI LinkedIn (07/2022 - 07/2023)

LANGUAGES

German [B2]



English [C1]



Turkish [C2]

