



Sufi Yagci

Software Engineer - Graduate 2023

A focused student with some experience in real-life programming. Triumphant team player with a determined attitude, capable of going out of my comfort zone, and a strong focus on user-friendliness.

EDUCATION

Software Engineer

OsloMet - Oslo Metropolitan University

08/2020 - 06/2023

Courses

- DAVE3625 - Introduction to Artificial Intelligence
- DATA2500 Operating Systems
- DATS2300 Algorithms and Data Structures
- DATA2410 - Networking and cloud computing
- DATA3710 - IT project in practice
- DAFE1200 - Web development and inclusive design

General Studies / Studiespesialisering - Realfag

Nydalen Videregående Skole

08/2017 - 06/2020

Oslo, Norway

Courses

- Information Technology 1 & 2
- Mathematics R1 & R2
- Psychology
- Technology and Research Theory
- Physics

WORK EXPERIENCE

Shift leader

Foodora Market

02/2021 - 06/2022

Grocery delivery in Oslo

Oslo, Norway

Achievements/Tasks

- Optimized
- Automated manual process using Python, which improved efficiency and relieved pressure on our team
- Check supplies and register inventory

Contact: Hanne Helgesen - Store manager - +47 452 53 344

Rider Captain

Foodora Norway A/S

08/2018 - 11/2021

Online food delivery brand owned by Delivery Hero

Oslo, Norway

Achievements/Tasks

- Oversee a group of 15 bicycle couriers
- Assist management in tracking courier workflow, goals and motivation
- EHS Representant

Contact: Philip Martin - Area Responsible - +47 920 51 787



yagci.sufi88@gmail.com



+47 406 16 615



Oslo, Norway



yagcis.github.io/portfolio-S/



github.com/YagciS



SKILLS

Teamwork

Time-management

Analytical

Detail-oriented

Easy-learner



PERSONAL PROJECTS

Portfolio (08/2022 - Present)

- <https://yagcis.github.io/portfolio-S/>

Tryhackme (01/2022 - Present)

- Theory-based learning with some practice assignments
- General IT knowledge
- Cyber Security



ORGANIZATIONS

OsloMet - Class representative
(08/2022 - Present)



CERTIFICATES

DevOps Academy - Epicode
(08/2022 - 08/2022)

Worked in small group using Scrum. Used technologies; Git, Docker, CI/CD

Tryhackme (01/2022 - Present)

By finishing courses, you earn a certificate. These certificates can be seen in my portfolio



LANGUAGES

Norsk Bokmål

Native or Bilingual Proficiency

English

Professional Working Proficiency

Türkçe

Limited Working Proficiency