



My name is Yusuf. I graduated from Computer Engineering from Bahcesehir University in Istanbul. I moved to Netherlands after my graduation and currently I'm working as junior engineer at Cisco's partner Reconext. This role provides opportunities to apply theoretical knowledge and develop practical skills in a dynamic environment, fueling a passion for engineering.

CONTACT

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LANGUAGE

- Turkish - Native
- English - Work Proficiency
- Dutch - A2

TECHNICAL SKILLS

Python

- Test Automation
- Data Process

C#

- Unity Game Development
- Microsoft Azure Database Applications
- Backend Applications

Matlab

- LIBSVM (Vector Classification)
- Machine Learning Applications

VMware, Debian Servers & Linux

IPv4, IPv6, L2-L3, Firewall config

CERTIFICATIONS

- Microsoft Certified: Azure Data Fundamentals
 - ID: I584-8335
- SOG-P
- BVH
- VCA
- Rijbewijs B, EPT

CURRICULUM VITAE VAN YUSUF KAZIM ISIK

EDUCATION

2018 - 2023 **Bahcesehir University** **Istanbul**

Bachelor's degree in Computer Engineering

- Bahcesehir Merit-based Scholarship (%100)
- Graduation Thesis : Material Printer. I developed a Material printer application and wrote embedded system of 3D printer that included STL to GCode parser and STL visualizer.
- Graduation Internship : Software Developer at Artera
- Internship : Field Application Engineer at General Mobile

PROFFESIONAL EXPERIENCE

11/2023 - **Reconext Nederland** **Zoetermeer**
11/2025 Junior Engineer

Reconext is provider of aftermarket lifecycle services for electronics which works with Cisco to renew their products. I was part of Engineering team which has their primary focus on improving efficiency of projects and automating the tests.

- Accomplished 400+ issues and NPI Test automation for 8 Cisco product family.
- Build and configure new network lines for clients.
- Proficient in developing Autotest scripts, NPI documentation, and technical training materials (wikis) for Cisco.
- Developed and validated test lines and processes, ensuring product quality and efficient testing operations.
- Led small field teams on diverse mobile projects for multiple clients, delivering successful project outcomes.

09/2022 - **General Mobile - Telpa** **Istanbul**
11/2022 Field Application Engineer

General Mobile is one of the biggest mobile phone and accessories manufacturer in Turkey.

- System testing for new modem models in Istanbul and Ankara's internet infrastructure.
- KPI Analysis for R&D team. (Python & PowerBI)

07/2021 - **Artera** **Istanbul**
05/2022 Game Developer, Designer & System Analyst

Artera is a bunch of gaming enthusiasts aiming to make Hyper-Casual games that can appeal everyone, even the hard-core gamers.

- Developed and designed hypercasual games.(C#)
- Experienced with Neural Networks for Machine Learning.(C#)

08/2019 - **Kodris** **Istanbul**
02/2020 Content Developer Intern

Kodris is a platform established with the purpose of teaching children ages 7 to 16 how to code.

- Created content using Photoshop, FL Studio, etc. & Assisted in teacher training on the Kodris Platform.

VOLUNTEER EXPERIENCE

2018 - 2020 **FRC #7742** **Istanbul**
Team Mentor

- Gave mentorship on building robots for competitions and was a winner of the "Engineering Inspiration" award with our mechanical system.
- Collaborated as a software and design trainer to high school students about making efficient and practical robots for robotics competitions.

2016-2019 **Bilim Kahramanlari** **Istanbul**
STEM Teacher

- Gave Science-101 lectures to schools in disadvantaged areas.
- Participated in organization planning.