

Yiğit Özgümüş

SOFTWARE ENGINEER · M.SC.

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Summary

Currently working as a Senior Software Engineer at [Commencis](#) focusing on mobile application development. Graduated from Politecnico di Milano with Master of Science in Computer Science and Engineering. Interested in cross platform development, declarative programming frameworks and scalable and modularized system design. Curious about Web3 and Blockchain.

Work Experience

Commencis

SENIOR SOFTWARE ENGINEER

IZMIR-TURKEY

July 2021 - Present

- Leading team member of Pegasus Android client.
- Research for emerging new technologies and creating poc's.
- Improving the architecture and best practises exist in the project.

Commencis

SOFTWARE ENGINEER

IZMIR-TURKEY

January 2020 - July 2021

- Team member of the Pegasus Project, working at client side.
- Experience in software development with agile methodologies using Scrum, VCS and CI tools
- Developing native android applications using MVVM and MVP architectures, with Kotlin.
- Performing code review to other project teams to help maintain code quality and performance.

Education

Politecnico di Milano

MASTER OF SCIENCE IN COMPUTER SCIENCE AND ENGINEERING

MILANO, ITALY

Sep. 2017 - Jul. 2019

- **Thesis:** [Adversarially Learned Anomaly Detection Using Generative Adversarial Networks](#), Advisor: [Giacomo Boracchi](#)
- **Courses Taken:** Deep Learning, Data and Text Mining, Soft Computing, Natural Language Processing, Recommender Systems, Computer Vision, Parallel Programming, Computer Security, Computing Infrastructures, Model Identification and Data Analysis

Bogazici University

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

ISTANBUL, TURKEY

Sep. 2012, Jun. 2017

- **Graduation Project:** Image Parody Detection
- **Courses taken:** Introduction to Robotics, Principles of Artificial Intelligence, Concurrency and Distributed Programming, Systems Programming, Machine Learning, Bayesian Statistics & Machine Learning

Skills

Programming

Language: Proficient in Kotlin, Java and Python ; experience in Scala, Go, JavaScript, Rust

Other: Design Patterns, MVP & MVVM Architectures, Reactive Programming

Machine Learning

Tensorflow, Keras

DevOps

Experience in AWS, Docker, Jenkins & CircleCI

Other

Agile Software Development, Jira, Git, Gerrit, Problem Solving, Communication, Teamwork, Latex