



Uğur Dindar *Software Engineer*

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📍 Eskişehir, Turkey

📅 23 Jan 2001

👤 Turkey and Bulgaria Citizen

👤 Profile

I am a goal-oriented, self-disciplined, hard-working person who has developed a mature and responsible approach to any task that I undertake, or situation that I am presented with. A team member who can establish and maintain good teamwork by working as a part of the team. Skilled at quickly solving problems, pursuing and uncovering new solutions to old or/and tough problems, and effectively communicating. Always a student who has a curiosity and open to learn new things.

🧰 Professional Experience

Software Engineer, *Garanti BBVA Technology* 📄

Jun 2023 – present
İstanbul (Remote), Turkey

I'm currently working as a Software Engineer in a team responsible for developing and maintaining E-Commerce and ACS (3D Secure) systems of Garanti BBVA.

Software Developer, *Ford Otosan* 📄

Oct 2021 – Jun 2023 | Eskişehir, Turkey

I have participated in a team responsible for developing new systems and maintaining present systems for several plants of Ford Otosan mainly focused on the Eskişehir plant. Also I have developed my graduation project 'Quality Pool' with the cooperation Ford Otosan.

Software Engineering Intern, *Baykar Technology* 📄

Aug 2021 – Sep 2021 | İstanbul, Turkey

I worked as a Software Engineer Intern by developing several projects mainly aimed to improve/automate general experience about ground control units of UCAVs.

🎓 Education

Bachelor's Degree, *Eskişehir Technical University* 📄

Sep 2019 – Jun 2023 | Eskişehir, Turkey

Computer Engineering, GPA: 3.70 - Graduated as 1st in the Computer Engineering Department

Activities and societies: Technical Lead and one of the founders of Eskişehir Technical University

Software Community. (estuyazilim.com - github.com/ESTUYazilim)

🌐 Languages

English

Bilingual proficiency

Turkish

Native proficiency

German

Elementary proficiency

Skills

Front-end

HTML, CSS, Javascript, Typescript, React, Angular, Next, Bootstrap, JQuery

Back-end

Spring, Spring Boot, .NET, .NET Core, PL/SQL, MySQL, MongoDB, Aspect Oriented Programming, RESTful and gRPC APIs, Microservices, Unit Testing, Elastic Stack

Tools

Git, Azure DevOps, Toad, Bitbucket, Jenkins, JFrog, SonarQube, AttackFlow, Fortify

Interpersonal

Communication, Teamwork, Organization, Critical Thinking, Always Punctual, Problem Solving

Other

Competitive Programming

Certificates

- Scrum Team Member [↗](#)
- AWS Fundamentals: Building Serverless Applications [↗](#)
- Google Cloud Building Scalable Java Microservices with Spring Boot and Spring Cloud [↗](#)
- DeepLearning.AI AI For Everyone [↗](#)
- IBM Full Stack Software Developer Assessment [↗](#)
- IBM Introduction to Containers w/ Docker, Kubernetes & OpenShift [↗](#)

Awards

OBSS Code Master 2021 2nd in the first stage, OBSS

Projects

Virtual Patient, A mobile application developed in collaboration with the faculty members of the Nursing Department at Eskişehir Osmangazi University to provide nursing students with practical experience in patient care aspects. [↗](#)

VPatient Mobile Application [↗](#)

VPatient API [↗](#)

VPatient Demonstration [↗](#)

Quality Pool, Graduation project (Tübitak 2209-B)

Management, classification and solution suggestion platform for warranty and quality processes in the automotive industry which will be used in Ford Otosan

The rest of the projects that I have developed listed on my GitHub profile. [↗](#)