

Yusuf Topkaya

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EDUCATION

- **Anadolu University** Online
Associate Degree in Securities and Capital Markets *Sep. 2023 – Present*
- **Manisa Celal Bayar University** Manisa, Turkey
Bachelor of Engineering in Software Engineering; GPA: 3.53 *Sep. 2019 – Jun. 2023*
- **University of Zielona Gora** Zielona Gora, Poland
Bachelor of Science in Informatics – Econometry (Erasmus) *Oct. 2021 – Feb. 2022*
- **Profilo Vocational and Technical High School** Istanbul, Turkey
Department of Informatics, Database Programming *Sep. 2014 – Jun. 2018*

EXPERIENCE

- **Veripark** Istanbul, Remote
Software Developer *Jun. 2022 - Present*
 - **VeriChannel:** VeriChannel is a secure omni-channel banking platform that integrates with existing IT systems to manage customer interactions across multiple channels.
 - **Ziraat AG:** Developed Back Office systems for Ziraat AG using VeriChannel 8
 - **EximBank Turkey:** Migrated EximBank Turkey's WebForms to VeriChannel 8, using .NET 8
 - **Akbank AG:** Worked on Internet Banking and Back Office systems for Akbank AG using VeriChannel 6-7
 - **Garanti BBVA Romania:** Managed Back Office development for Garanti BBVA Romania with VeriChannel 8
- **Reality Arts** Istanbul, Turkey
Game Developer *Jun. 2017 - Aug. 2017*
 - **Ninja 1990:** Recreated the old Atari game Tank 1990 as Ninja 1990 on Unreal Engine.

PROJECTS

- **Nadas:** Mobile forum application for farmers, it connects farmers for sharing their common knowledge. Stack: Java (Android), .NET(Back-end), Firebase(Authentication), MSSQL(Database)
- **Labby:** Andasis Lab, Check-in system. It tracks record of people that use the lab. Stack: Node.js, MongoDB, TypeScript, Vue.js
- **General Stock Market:** It is a real-time stock market simulation. Stack: .NET, Sass, Razor

VOLUNTEERING

- **Andasis:** Network Lab Assistant
- **Youth For Understanding:** Turkey-Germany Youth Exchange Programme ; Münster, Germany
- **First Lego League:** 2016 Contestant(1st place amongst public schools), 2017-2018 Mentor
- **E-Twinning:** High School E-Twinning Team
- **Tubitak 4006:** Throughout my studies, I developed two educational software applications for a TÜBİTAK 4006 event. These applications were later used as supplementary teaching materials in local schools.

CERTIFICATES

- **Introduction to Docker:** Turkish Linux Users Association ; Eskisehir, Turkey (2023)
- **Geographic Information System Course:** Turkish Linux Users Association ; Eskisehir, Turkey (2020)

PROGRAMMING SKILLS

- **Languages:** C#, TypeScript, SQL, Java
- **Technologies:** Node.js Angular, DevExpress, Docker, MongoDB, Firebase, PostgreSQL, RabbitMQ