

# Yavuz Yilmaz

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## PROGRAMMING SKILLS

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- **Languages:** Javascript/Typescript, Java, PHP, C#, PL/SQL
- **Technologies:** Docker, Jira, Git, Postman, Confluence
- **Back-end:** .NET, Node.js/Express.js-Nest.js, Spring Boot, PHP
- **Front-end:** React.js, Tailwind CSS, Bootstrap
- **Databases:** MongoDB, MySQL, MsSQL, Oracle SQL

## EXPERIENCE

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### • ICRON

Istanbul, Turkey

*Software Engineer*

*Oct 2025 - Present*

- Developed, maintained, and enhanced a proxy server using .NET, while integrating RabbitMQ to control and optimize data flow between proxy servers and backend services through reliable message-based communication.
- Implemented client-side features using Angular and Vue.js, and designed a micro-frontend architecture to consolidate multiple client applications into a unified, modular, and maintainable interface.
- Actively contributed to CI/CD processes by designing, configuring, and maintaining Azure pipelines, streamlining build, test, and deployment workflows across environments.
- Prepared the codebase for test automation by defining architectural standards and planning automation strategies to improve software quality, reliability, and long-term maintainability.

### • Playable Factory

Istanbul, Turkey

*Software Engineer*

*Apr 2025 - Jul 2025*

- Various backend developments were carried out using Nest.js and Express.js, while dynamic and user-friendly frontend applications were implemented with Next.js and React.js. MongoDB was used for data storage, and complex queries were handled using aggregation pipelines.
- AWS services such as S3 and Route53 were utilized, and custom translation systems were developed based on project-specific requirements. CI/CD pipelines were configured and maintained via Buddy.works to ensure smooth deployment processes.
- Active participation was ensured in client meetings, where requirements were discussed and translated into features. A total of 7 different projects were continuously developed, maintained, and improved within a fast-paced 2-member team.

### • Countly

Izmir, Turkey

*Full Stack Developer*

*Apr 2024 - Feb 2025*

- Developing, maintaining, and debugging company products using Vue.js, Node.js, Express.js, and MongoDB. Engaging in full-stack development processes to enhance performance and user experience with innovative solutions. Focusing on improving development workflows and project efficiency through effective coding practices and collaboration.
- Utilizing Jira for task tracking and project management to increase workflow efficiency and ensure adherence to project deadlines. Participating in daily scrum meetings to foster team alignment and collaboration, contributing to the project's progress towards its goals.

### • Jotform

Izmir, Turkey

*Backend Developer Intern*

*Jul 2023 - Aug 2023*

- Served as a Backend Developer Intern in a team of four, developing backend features using PHP and MySQL, while integrating and testing RESTful and third-party APIs.
- Collaborated with the Frontend Developer to enhance React.js skills, presented weekly demos to showcase progress, and improved Git proficiency under the guidance of a dedicated mentor.

## PROJECTS & CERTIFICATIONS

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All of my personal projects and researchs are open source and published on [github.com/YavuzYilmazz](https://github.com/YavuzYilmazz)

- **Mobile Application That Performs Product Ingredient Analysis:** Developed a TÜBİTAK-supported mobile application that analyzes product ingredients by reading them through an OCR library. The application was built using .NET, React Native, and MsSQL.
- **Akbank .NET Bootcamp:** Completed a two-month .NET bootcamp, culminating in the acquisition of a certification after intensive training and practical application in the .NET framework.
- **Sufle Mentorship Program:** Completed a six-month mentorship program under the guidance of mentor Çetin Kaya. Received extensive support and advice on various technical and industry-related topics.

## EDUCATION

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### • Dokuz Eylul University

Izmir, Turkey

*Bachelor of Science in Computer Engineering*

*Sept 2019 – Jun 2024*

**Latest Update:** 11 January 2026