

Yunuscan Ünal

Full Stack Developer

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📍 Denizli, Türkiye

PROFESSIONAL SUMMARY

A versatile Full-Stack Developer with a passion for creating seamless user experiences. Highly proficient in modern frontend frameworks like React.js and Angular, complemented by a strong backend foundation in Java and Spring Boot. Experienced in building interactive UIs, managing application state, and developing end-to-end solutions in fast-paced Agile environments.

TECHNICAL SKILLS

Languages: Java, JavaScript, TypeScript, Python, SQL, C#

Frameworks: Spring Boot, Hibernate/JPA, React.js, Redux Toolkit, Angular, Next.js, Node.js, Express.js, Tailwind CSS, Pandas, Numpy, Scikit-learn

DevOps: Docker, Kubernetes, GitHub Actions

Cloud: AWS Services

Testing: Jest, Cypress

Databases: PostgreSQL, Redis, Elasticsearch

Tools & Methodologies: Git, Jira, Postman, Swagger, Agile/Scrum, CI/CD, OAuth2, REST APIs

PROFESSIONAL EXPERIENCE

Low-Code Developer | Logo Business Solutions

February 2025 – June 2025

- Delivered modular applications on a C#-based low-code platform (forms, workflows, integrations).
- Integrated with REST APIs and optimized process automations in Agile teams.
- Building custom modules to meet client needs and optimize internal processes.

Full-Stack Developer | Allianz Türkiye

June 2023 – September 2024

- Developed Spring Boot-based REST APIs, data access with JPA/Hibernate on PostgreSQL.
- Implemented application-level search using Elasticsearch; authored Swagger/OpenAPI docs.
- Employed RabbitMQ for asynchronous processing and service decoupling.
- Collaborated in Agile/Scrum ceremonies; code reviews and unit tests (JUnit/Mockito).

Junior Software Developer | Anticode / Segion Analytics

May 2021 – June 2023

- Built interactive user-facing features with React.js.
- Used Python (Pandas, NumPy, Matplotlib) to analyze and visualize datasets.
- Contributed to machine learning initiatives and dataset labeling processes.

Educational Design Intern | Sebit Educational Technologies

July 2022 – June 2023

- Edited and uploaded textbook materials to virtual platforms, and digital education system improvements.

Mathematics Teacher | Kavaklıdere College

October 2021 – October 2022

- Provided one-on-one and group instruction in mathematics (grades 5–12).

KEY PROJECTS

- **Full Stack Portfolio** – [GitHub](#) – [LiveDemo](#)

Full-stack personal website featuring a secure admin dashboard with JWT authentication for dynamic content management.

Technologies used: React.js, TypeScript, Java Spring Boot, Tailwind CSS, MySQL.

- **CucinAI Website** – [GitHub](#) – [LiveDemo](#)

AI-powered kitchen assistant platform featuring recipe generation, internationalization (i18n), and waitlist integration.

Technologies used: React.js, TypeScript, Tailwind CSS, Serverless Functions.

- **Location App** – [GitHub](#) – [LiveDemo](#)

Web app to add, edit, and map saved locations interactively on a map UI.

Technologies used: React.js, React Router, Leaflet.js, Tailwind CSS.

- **Restaurant App** – [GitHub](#) – [LiveDemo](#)

Responsive restaurant UI displaying menus, chefs, and reviews with smooth animations.

Technologies used: React.js, Framer Motion, Tailwind CSS, React Icons.

- **E-Commerce Shop** – [GitHub](#) – [LiveDemo](#)

E-commerce frontend with product listing, filtering, and a shopping cart.

Technologies used: React.js, Redux Toolkit, JSON Server, Bootstrap.

- **Happiness Analyze** – [GitHub](#)

Built a machine learning model to predict customer happiness from survey responses.

Technologies used: Python, Pandas, NumPy, Matplotlib, Scikit-learn.

EDUCATION

B.Sc. in Management Information Systems — Anadolu University, AOF

September 2023 – July 2027

B.Sc. in Elementary Mathematics Education —

Middle East Technical University (ODTÜ), Ankara

September 2014 – December 2025

CERTIFICATIONS

- Allianz GeleceğimAI Bootcamp – Patika.dev (2023)
- Introduction to AI and Deep Learning – Global AI Hub (2021)
- Machine Learning – Stanford University (Coursera, 2020)

INTERESTS

Ice Hockey (University Team Goalie), Lifesaving (6 years active, 1 year as board member at ODTÜ Society), AI/LLM tooling, GenAI.