

# **ARDA GÜNER**SOFTWARE ENGINEER

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#### **Skills**

- Programming Languages C++, C#, Python, JavaScript
- Web Technologies: HTML, CSS, React.js, Node.js, TypeScript
- Mobile Technologies:
  Flutter
- Database Management: MySQL, SQL, MongoDB
- Operating Systems: Linux, MacOS, Windows
- Version control with Git and GitHub
- Algorithm design and problem-solving
- Performance optimization and code cleanliness

### Languages

- Turkish (Native)
- English (Advanced)

#### References

- Özge Esen Toprak (HR)
- Ekrem Şeneş (DNY Bilişim)
- Mehmet Yeşiltepe (TAC A.Ş)

## About me

As a software engineer passionate about developing innovative and efficient software solutions, I strive to contribute to creative projects through teamwork and generate value.

## **Experience**

#### TAC A.Ş.

Software Development Specialist (2023 Sep - 2025 Jan)

- Developed React and JavaScript-based dynamic web components optimizing Goldenhorn visualization features.
- Designed scalable solutions for API integrations.
- Transformed legacy codes into modular and reusable components.
- Reduced production errors by establishing automated testing processes.

#### Fit Bilişim Bilgisayar ve Danışmanlık

Intern (2023 Jun - 2023 Aug)

Developed and implemented solutions to increase network efficiency.

#### Renault Randevu Muayene App

Developer (2022)

 Developed a user-friendly vehicle inspection and appointment management application for Renault MAIS.

#### DNY

**Technical Support Specialist** (2019-2021)

Provided technical support to clients, enhancing customer satisfaction.

## **Education**

Altınbaş University

**Software Engineering** 2018-2023

Rami Anatolian High School

2014-2018

## Projects

- EVA TEAM Autonomous Vehicle Project Image Processing
  - Developed image processing algorithms for autonomous vehicle navigation.
  - Integrated PID control system for improved accuracy.
- EVA Submarine Team
  - Underwater drone developed with autonomous navigation technologies.
- Unichain Blockchain Monitoring
  - System for tracking blockchain transactions.
- Wordeko Word Game
  - A word-guessing game.
- Protocol Racing Game
  - Arcade-style racing game based on speed and strategy.
- Word Guessing Game
  - Web-based word-guessing game.
- Cat-Mouse Mini Game
  - A movement-based fun game.

## Certifications

MathWorks: Matlab Onramp, Simulink Onramp Udemy: Advanced Programming and Data Science Courses