

Arda TAŞ

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Experience

Prompt Engineer

Outlier

United States, Remote

Nov 2024 – Present

- Designed and optimized prompts to improve AI reasoning, consistency, and output quality.
- Conducted research on NLP and prompt engineering best practices.
- Collaborated asynchronously with international teams in a high-quality review pipeline.

Projects

VultStrike – Competitive CS2 1v1 Platform

- Built full-stack competitive matchmaking system with automated job queue.
- Implemented REST API using NestJS and PostgreSQL (Drizzle ORM).
- Managed dynamic server provisioning with Docker.
- Developed frontend using Next.js 14 (App Router + Server Components).

Tech: Next.js, NestJS, PostgreSQL, Redis, BullMQ, Docker

Dolabim – AI-Powered Wardrobe App

- Developed cross-platform mobile app using React Native and Expo.
- Implemented AI-based outfit recommendations with image recognition.

Tech: React Native, TypeScript, Expo

Where Is My Money? – Location-Based Expense Tracker

- Built mobile expense tracking app with location-triggered reminders.
- Integrated Expo Location, Notifications and SQLite.

Tech: React Native, TypeScript, SQLite

Plant Disease Detection Using Computer Vision

- Developed YOLO-based deep learning model with dataset preprocessing.

Tech: Python, OpenCV, TensorFlow

Education

B.Sc. in Electrical Engineering

Bandırma Onyedi Eylül University

Bandırma/Balıkesir

2022 – May 2026

- Coursework: Circuits, Power Systems, High Voltage, Control Systems, Electromagnetic Fields, Power Electronics, Renewable Energy, DSP, Microcontrollers, Electrical Machines, Transmission, Analog/Digital Electronics.
- Actively followed English-based academic resources and international research papers.

Associate Degree in Computer Programming

Anadolu University, Open Education Faculty

Eskişehir / Remote

2025 – Jun 2027

- Coursework: Programming Fundamentals, Object-Oriented Programming, Data Structures, Algorithms, Database Systems, Web Technologies, Software Engineering.
- Developed a strong programming foundation through practical coursework and self-driven projects alongside a full-time Electrical Engineering degree.

Skills

- Node.js, TypeScript, JavaScript, React Native, Adobe After Effects, Adobe Premiere Pro, NoSQL, Expo, MATLAB, OpenCV, PSIM, AutoCAD

Soft Skills: Planning, Problem-Solving, Teamwork, Active Listening, Adaptability

Languages: Turkish (Native), English (B2 – Upper Intermediate, Professional Working Proficiency)