Yunus Yardım

Full-Stack & Mobile Developer

Personal Details

- Yunus Yardım
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- Istanbul, Türkiye
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Skills

- Flutter / Dart
- Python
- React.js / Vite
- JavaScript
- REST API / Git
- Firebase / Supabase
- Node.js / Next.js
- SQL / PostgreSQL
- Data Science / ML
- PHP
- C++
- React Native

Languages

- Turkish
- English

About Me

Building software since 2020. I started out freelancing, delivering dozens of applications for clients across a range of industries. On the corporate side I built a complete e-HR application spanning mobile, web, macOS, and Windows; led the mobile side of a career platform designed to serve thousands of users, contributed to the web interface, and supported backend development. Today I am a co-founder of Hangify, where I take part in product strategy alongside technical decisions.

Education

Astronomy and Astrophysics (Master's) 2023 - 2026
Erciyes University, Kayseri
Data science and analysis with Python and its libraries for astronomical research.

Astronomy and Space Sciences (Bachelor's) 2019 - 2023
Erciyes University, Kayseri
Developed CubeSats with the KaySat team and participated in TEKNOFEST. Used Python extensively for data analysis and machine learning.

Employment

Co-Founder & Full-Stack Developer Nov 2025 - Present
Hangify – Social Activity Platform, İstanbul
Co-founded a social activity platform, with primary ownership of the mobile application. I take an active role across every layer of the project, including backend and web, and drive product strategy and technical decision-making.

Software Developer Dec 2025 - Apr 2026
Zeynx, Gebze Technopark (Hybrid)
Developed mobile applications, admin panels, and websites across a range of projects, delivering end-to-end solutions together with backend services and database design. Contributed to version control and code review processes within the team.

Software Developer Jul 2024 - Dec 2025
Kariyer Zamanı, İstanbul
Built a career platform designed to serve thousands of users. I was solely responsible for the entire mobile application, actively contributed to the web interface, and supported backend development. Took part in sprint planning, requirements analysis, and code reviews within an Agile workflow.

Software Developer May 2023 - Jul 2024
PSB Technology, İstanbul
Single-handedly developed a complete e-HR application for mobile, web, macOS, and Windows. Participated in the full software lifecycle — from requirements gathering and system design to testing and production deployment.

Software Developer 2022 - Present
Let's Talkin' – Social Platform for TV & Film, İstanbul
Took part in developing the first version of a social platform for TV and film fans. The product was rebuilt and launched at letstalkin.com.

Part-time Student Worker 2021 - 2022
UZAYBİMER, Kayseri
Supported daily operations through the university's student employment program and helped coordinate scientific events, workshops, and research project preparations.

Python Instructor 2021
Genç Dijital Liderler Projesi, Kayseri
Designed the curriculum and taught programming to a cohort of ~30 students, covering core concepts such as data structures, control flow, functions, and file I/O through hands-on projects.

Freelance Software Developer 2020 - 2023
Self-Employed
Delivered custom mobile applications for clients across various industries. Managed the complete project lifecycle — from client consultation and requirements analysis to architecture

and release — shipping high-performance solutions within deadline and budget constraints.

Certificates

The Complete Flutter Development Bootcamp with Dart	2021
Mobile Application with Flutter	2022
Python Advanced Programming	2022
Python and Tensorflow for Data Science	2022
Intro to Machine Learning	2022
Introduction to Data Science with R	2022
Algorithm and Programming Logic Training	2022

Groups & Activities

KaySat – Satellite Development Team Sep 2023 - Present
Built CubeSats as part of the satellite team, handling sensor integration, wiring, and embedded programming. Competed in TEKNOFEST with the developed satellite projects.

ASTER – Astronomy Society 2019 - 2023
Contributed to astronomy events, public observation nights, and outreach activities promoting space science awareness.

Work and Travel – USA 2022
Worked in Wisconsin and Pennsylvania and traveled across many US states. Developed strong conversational English, an international network, and cross-cultural communication experience.

References

Reference details are available upon request.