Onur Kerimov

Software Engineer (JavaScript)

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♀ Willing to rel

7+ years of experience in web application development. Domains I've worked in are **Adtech**, **Low-code**, **Forms**, and **HTML5 games**. I'm passionate about applying skills to overcome challenges.

Experience

Formsort - New York, NY, USA

May 2020 - April 2023

Frontend Developer (Remote)

Formsort is a specialized content management system for forms, used by enterprises like GoodRx, Calibrate, Candid, FormHealth, Vial. With the Formsort studio, teams can rapidly prototype, deploy and optimize beautiful and secure sign up flows, quoting engines, personalization quizzes, and qualification tools.

Adphorus (a Sojern Company) - Istanbul, Turkey Frontend Developer

October 2019 - April 2020

Adphorus is a Facebook marketing platform for enterprises in travel business like Trivago, Kayak, AirFrance, TripAdvisor. Responsibilities included working in multi-disciplinary teams with Scrum methodology, delivering new features, as well as maintaining company's open source projects.

Freelance Frontend Developer

July 2018 - October 2019

Worked on projects ranging from landing pages to playable game ads (optimized for mobile) using **PIXI.js** for use on Facebook and other platforms. I gained knowledge on the canvas and WebGL APIs, and published open source projects throughout the process.

Projects

xoid

2021 - Present

xoid is a framework-agnostic state management library designed for simplicity and scalability. It can handle global state, local component state, observable streams, and finite state machines in an easy to learn API. It currently offers React, Vue and Svelte integrations. (https://xoid.dev)

Skills

Mainly worked on large-scale projects that use **React** with **TypeScript**, within teams that require async communication. I have strong knowledge of **CSS** and native browser APIs. Among my domains of work, I particularly gained startup-building experience on low-code editors. Here are my specializations:

- Building design systems with ally constraints
- Authoring a customizable drag-and-drop library from ground-up
- State management
- Using visual testing tools such as Cypress, Playwright, and Chromatic
- Using build tooling such as Docker and GitHub actions
- Authoring internal build tooling such as codemods, Babel plugins, and VSCode extensions

Other Skills



Education	Boğaziçi University BS. Chemical Engineering	2012 - 2018
	Programming skills acquired: C/C++, MATLAB (part of the engineering curriculum), Python (elective) Graduation project: Comparing predictive performances of Lasso, Elastic Net and LARS algorithms	
Languages	English (Advanced) Turkish (Native) German (Basic)	
Interests	Music production MIDI Controllers	

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Books