

# Eren Can



## DevOps Engineer

Address	Eskişehir Turkey	Phone	+90 506 997 67 33
Email	erencan.ec@gmail.com	Date of birth	12.03.1990
Links	<a href="#">LinkedIn</a> , <a href="#">Twitter (TR)</a>		

## 01 PROFILE

I have been involved in web development for over 15 years. I have been working professionally as a web developer for 8 years. During this time, I have implemented dozens of web projects. I contributed to some of them only as a frontend developer and software architecture, and I contributed to most of them by managing the developer team. I've been managing a talented developer team for 5 years. I love exploring innovative technologies and solving technical challenges with different approaches.

## 02 EMPLOYMENT HISTORY

2013 — 2016

### Frontend Developer & Project Manager at D-CAT Technologies

*Istanbul*

I designed the interfaces of Turkey's leading corporate companies and provided frontend development of these interfaces. I learned mobile development and developed a few mobile applications in order to provide new business lines for my company.

2016 — Present

### Technical Team Lead at Rh Pozitif

*Eskişehir*

I helped the company transition to modern software standards. I built a software team from scratch and we have developed many small and large scale projects.

## 03 EDUCATION

Jun 2021 — Jun 2021

### Konya Selçuk Üniversitesi - Master's in Computer Engineering

*Konya*

2009 — 2013

### Eskişehir Osmangazi Üniversitesi - Mining Engineering

*Eskişehir*

## 04 SKILLS

---

JavaScript

Docker

PHP

Kubernetes

SQL

Google Cloud Platform

HTML & CSS

CI/CD

Node.js

Linux Server

Git

Vue.js

## 05 DETAILS OF MY SKILLS

---

2004 — Present

### JavaScript, Vue.js and Frontend Technologies

I've been writing javascript for over 15 years. I used jQuery frequently in my early years. With the release of JavaScript frameworks, I developed projects with AngularJS for a few years. I have been developing large scale projects with Vue.js for the last 3 years. I use many Vue.js and js tools according to the needs of the project. Vuex, axios, webpack, vite etc. I prefer Tailwind CSS in our new projects since it first came out. Thus, it becomes easier for us to establish a design system within the team.

2004 — Present

### PHP, Node.js and Backend Technologies

I've never been a full time backend developer. I mostly coded on the backend side of my own ventures. However, thanks to my 15 years of developer experience, I have been managing the backend developer team for the last 5 years and solving their problems. My team was using Laravel Framework until 2 years ago. We now use Node.js/PostgreSQL/Express.js in our new projects. I've used MySQL for years as a database. In recent years, I prefer Redis and PostgreSQL in large-scale projects.

2004 — Present

### Cloud and Server Management

In the first years of my career, I preferred a dedicated VPS for my projects. I moved to the cloud world with Digitalocean. I have used digitalocean services for years. I am experienced in Linux systems and related web technologies. Apache, nginx etc. With the development of container technologies in the last few years, I have now switched to micro service architectures and I have been using cloud functions and auto managed scale groups intensively.

2019 — Present

### Docker, Kubernetes, CI/CD, Google Cloud Platform

I use many tools to manage software development processes. We moved all our infrastructure to the cloud and I manage all our processes from here. I use Docker and kubernetes technologies to auto-scale applications. I have been using Git for many years and all our repos are built and published on the cloud.