

# ALICAN DEMIRTAS

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## PROFILE

I am a software engineer with a passion for full-stack web application development. I have a life-long dedication to consistent self-learning in both the technical aspects of my profession and soft skills such as critical thinking, interpersonal skills, and time management. I am also a collaborative team player who loves working with others and a resourceful and capable researcher who, when necessary, can work as an individual.

## EXPERIENCE

SOFTWARE DEVELOPER, COMPOSITIONAL IT LTD. – LONDON, UK – 2019-2021

**My Role:** As a software developer at Compositional IT, I collaborated directly with both the more senior members of the team and the software departments of world-class corporations and start-ups in tight-knit agile environments to provide software solutions to day-to-day problems in both legacy and greenfield projects.

During this time, I acquired hands-on experience throughout the entire lifecycle of full-stack web applications – all the way from the planning phase to deployment and continuous integration cycles.

**Tech Stack:** .NET Framework/.NET Core (Saturn), Fable, Elmish, Microsoft SQL Server, and Azure (DevOps, App Service, Storage, Active Directory).

## PORTFOLIO

You can find the projects listed below as well as blog posts I wrote on a variety of technical topics on my personal website at [www.alicandev.com](http://www.alicandev.com). Please refer to the *readme* document of each repository for additional information on any given project.

### GOTEAM! – KANBAN BOARDS

**Description:** A Django-REST project with a React frontend and a PostgreSQL database, which I built to demonstrate my competency in developing web APIs in Python. This kanban boards application allows admins to assign tasks to members, granting them limited edit rights.

**Live Demo:** <https://www.goteam.online>

**GitHub Repo:** [https://www.github.com/alicandev/portfolio\\_goteam](https://www.github.com/alicandev/portfolio_goteam)

### BLAZIN PIZZA CO. – BESPOKE PIZZAS

**Description:** A MERN Stack application (MongoDB, Express, React/Redux, Node.js) that I built in an effort to pour all of my JavaScript knowledge into a single coherent project. It simulates the workflow of a pizza store application where both guests and members can place orders online.

**Live Demo:** <https://www.blazinpizza.co>

**GitHub Repo:** [https://www.github.com/alicandev/portfolio\\_blazin-pizza-co](https://www.github.com/alicandev/portfolio_blazin-pizza-co)

## GITHUB FINDER – USER CONTENT SEARCH

**Description:** A React application that incorporates two different APIs (GitHub Search and OpenStreetMap) to allow its users to search through GitHub profiles and view their repos, gists, followers, following, and location as well as the content thereof.

**Live Demo:** <https://www.githubfinder.icu>

**GitHub Repo:** [https://www.github.com/alicandev/portfolio\\_github-finder](https://www.github.com/alicandev/portfolio_github-finder)

## LANDING PAGE – DEV PORTFOLIO

**Description:** The landing page of my online portfolio itself is a React application. Even though it fundamentally is a static website, I chose this approach to give myself even more of an exposure to React, since React is my default choice when it comes to frontend development.

**Live Demo:** <https://www.alicandev.com>

**GitHub Repo:** [https://www.github.com/alicandev/portfolio\\_landing-page](https://www.github.com/alicandev/portfolio_landing-page)

## EDUCATION

I am entirely self-taught. However, I completed numerous LinkedIn Learning courses on programming related topics, the certifications of which you can find on my LinkedIn profile. Though this serves me as a solid foundation, the majority of my knowledge comes from in-depth docs/hands-on learning, and extensive research. I also kindly encourage you to visit <https://git.io/J3rXh> to view my *learning* repositories.

## SKILLS

<b>Programming Languages:</b>	Python, JavaScript/TypeScript, C#, F#, HTML, CSS, and Sass.
<b>Frameworks and Libraries:</b>	Django (Django-REST), React/Redux, Node.js (Express), and ASP.NET (MVC, WebAPI, Saturn), Elmish, and Fable.
<b>Database Administration:</b>	PostgreSQL, MongoDB, MS SQL Server, and SQLite.
<b>Cloud Platforms:</b>	Microsoft Azure (DevOps, App Service, Storage, Active Directory), *Amazon Web Services, and *Google Cloud Platform..

*\* Limited capability, but a keen interest to explore.*

## REFERENCES

<b>Name:</b>	Isaac Abraham
<b>Role:</b>	Founder
<b>Company:</b>	Compositional IT Ltd.
<b>Contact Details:</b>	<i>Available on request.</i>