

# **Hüseyin Canbay**

**Date of birth:** 08/07/1998 | **Nationality:** Turkish | **Phone number:** 

(+90) 5488516189 (Mobile) | **Email address:** huseyincanbay10@gmail.com

https://github.com/huseyincanbay Address: 10010, Balıkesir, Türkiye (Home)

#### About me:

A recent graduate Software Engineer who learns quickly, is organized and disciplined in the work environment, can adapt to teamwork, and has strong social relations.

#### WORK EXPERIENCE

08/11/2021 - 04/04/2022 Famagusta, Cyprus

**SQL SOLUTION CONSULTANT KUZEY KIBRIS TURKCELL** 

I worked as a Solution Consultant in the Güvende Kal project, which is the Quarantine Tracking System of Kuzey Kıbrıs Turkcell company related to Covid-19.

- Detailed information requested by other departments in the COVID-19 quarantine system (Güvende Kal) was accessed by writing SQL queries and turned into reports.
- Provided solutions to the data-derived problems experienced by field teams in the quarantine initiation, retrieval and termination processes of tracking devices.
- Assisted with the maintenance of the product and gave feedback to technical team regarding the analyzes made.

**Business or Sector** Information and communication | **Department** Technical Operations |

Address Şht. Arif Salih Sok. No.12 Yenişehir/Lefkoşa | Website https://www.kktcell.com/

09/08/2021 - 24/09/2021 Balikesir, Türkiye

## SOFTWARE ENGINEER INTERN NANO YAZILIM VE TEKNOLOJI HIZMETLERI

- Completed the task of rebuilding the Front End parts of the company's past project by using HTML, CSS, Bootstrap and JavaScript.
- Implemented back-end functionality to support user authentication and data storage in a project by using PHP and MySQL.
- Designed and implemented relational databases to store and manage structured data by using MySQL Workbench.

**Business or Sector** Information and communication | **Department** Software Development |

Address Paşaalanı Mah. Çengel Cad. No:112/B, Balikesir, Türkiye | Website https://www.nanoyazilim.com.tr/

#### EDUCATION AND TRAINING

09/2017 - 02/2023 Famagusta, Cyprus

**B.S. SOFTWARE ENGINEERING** Eastern Mediterranean University

Address Famagusta, Cyprus | Website https://www.emu.edu.tr/

## DIGITAL SKILLS

Backend: NodeJS, Express | Database: MySQL, MongoDB, SQLite, Firebase | Frontend: HTML5, CSS3, JavaScript, Vue.js, React.js | Git/Github | Postman | Python | Bootstrap, SASS

## LANGUAGE SKILLS

Mother tongue(s): TURKISH

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	B2	C1
GERMAN	A1	A1	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

#### ADDITIONAL INFORMATION

## **PROJECTS**

05/2023

#### **URL Shortener**

- An application that users can shorten their links with/without Login&Registration.
- Implemented Bitly API to shorten the links and track the statistics.
- If users choose to shorten the link after registering and logging into their account, they can see the shortened links and their statistics on their dashboard.

**Used technologies for this project:** HTML, CSS, Vue/S, Firebase(Authentication, Firestore)

12/2021 - 06/2022

#### **Public Emergency Reporting System**

- A web application and responsive mobile web that allows people report the emergencies with the related evidence(s).
- Created a Software Development Life Cycle plan under Agile methodology.
- Designing and coding user interfaces for optimization of user experiences.
- Wrote a detailed technical report regarding planning, design, implementation, and testing.

**Used technologies for this project**: HTML, CSS, Bootstrap, JavaScript/jQuery, Laravel, MySQL, Postman