Nida Başer

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SUMMARY

MSc Computer Scientist with experience designing, developing, and maintaining high-performance web applications. Expertise in RESTful APIs and Spring Boot. Passionate about fostering a collaborative work environment. Proficient in multiple programming languages and frameworks, ensuring versatile and adaptable software solutions. Fluent in Turkish and English, with strong communication and problem-solving skills. Dedicated to staying current with emerging technologies to deliver innovative and efficient software solutions consistently.

PROFESSIONAL EXPERIENCE

HUAWEI TURKEY R&D CENTER, Ankara, Türkiye

November 2024 - Continue

Sotware Engineer

- Working in Huawei Enterprise Website project.
- Responsible for both development and bugfix tasks in project.
- Javascript, Typescript, Jira, CRM, CMS.

TURKCELL GLOBAL BILGI, Istanbul, Türkiye

July 2020 - September 2020

Platform Tester

- Applications tested like BiP, fizy, TV+, lifebox, Paycell, Yaani, and YaaniMail.
- Reported issues using Jira Software.

ARGISTO, ESOGÜ Teknokent, Eskişehir, Türkiye

July 2019 - September 2019

Intern

- During the internship, developed a Customer Relationship Management (CRM) project with a teammate.
- Utilized C#, ASP.NET MVC, and Entity Framework technologies.

EDUCATION

Eskişehir Osmangazi University, Eskişehir, Türkiye

Expected Graduation year: 2028

- Doctor of Philosophy in Computer Sciences, GPA: 3.5
- Artificial Intelligence, Deep Learning, Large Language Models

Eskişehir Osmangazi University, Eskişehir, Türkiye

- Master of Science in Computer Sciences, GPA: 3.64/4.0.
- GitHub Repository for Project and Master of Science Thesis (National Thesis Center Türkiye).

Eskişehir Osmangazi University, Eskişehir, Türkiye

Graduation year: 2020

Graduation year: 2023

- Bachelor of Science in Mathematics and Computer Sciences.
- Coursework: Data Structures, Algorithms, Computer Architecture, Linear Algebra, Differential Equations.

Patika+ 3-month Backend Web Development Bootcamp

- Accepted into and graduated from one of Turkey's most selective and intense bootcamps.
- Developed REST API projects on Java 17/21, Spring Boot, JPA and PostgreSQL technologies.

Techcareer Android Developer Bootcamp with Kotlin

Graduation year: 2022

Graduation year: 2024

- Developed mobile application using Android Studio, MVVM architecture, and Kotlin.
- Access bootcamp final project GitHub repository and verify bootcamp Certificate

TURKCELL Geleceği Yazan Kadınlar

Graduation year: 2019

- Android Java Development Program organized by Turkcell in collaboration with TOBB.
- Verify Certificate

CRM (Customer Relationship Management) System

July 2024 - In Progress*

- Collaborated with a team of four and led the development of a open-source full-featured CRM system.
- Java 21, Spring (Boot, Data, Security), JWT, PostgreSQL, MapStruct, Lombok, OpenPDF, Swagger.
- GitHub Repository: github.com/nidabaser/CRM_Spring_Boot

Pet Clinic Management System

May 2024 - July 2024

- REST API for managing veterinary clinic operations.
- Backend Live Demo with SwaggerUI: pet-clinic-management-system.onrender.com/swagger-ui
- GitHub Repository: github.com/nidabaser/Pet_Clinic_Management_System

Library Management System

May 2024 - June 2024

- REST API for managing library operations.
- GitHub Repository: github.com/nidabaser/Library Management System

Tourism Agency Management System

April 2024 - May 2024

- Java Swing application for managing tourism agency operations.
- GitHub Repository: github.com/nidabaser/Tourism_Agency_Management_System

Rent A Car Project

April 2024 - May 2024

- Java Swing application for managing car rental company operations.
- GitHub Repository: github.com/nidabaser/Tourism_Agency_Management_System

SKILLS

Programming languages: Java, C#, Python, JavaScript

Computer software/frameworks: Microsoft Office, Intellij IDEA, Spring Boot, Spring Data, JPA, Hibernate, PostgreSQL, MySQL, Dependency Injection, Microservices Architecture, Postman, Swagger, Docker, Git, Jira. **Languages:** Turkish (Native), English (Fluent, YÖKDİL 70, <u>Cambly Certificate</u>)

Resources used for self-learning: Stack Overflow, Udemy, Akın Kaldıroğlu, Engin Demiroğ, Dr. Angela Yu

INTERESTS

Blogger at $\underline{\text{medium.com/nida.bsr}}$ and $\underline{\text{yapayakademi.com}}$