

TURKAN HASHIMOVA

SOFTWARE ENGINEER

PROFESSIONAL SUMMARY

Experienced software engineer with 3+ years experience and a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Well-versed in technology and writing code to create systems that are reliable and user-friendly. Extensive expertise in large system architecture development and administration.

CONTACT

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<https://hashimovaturkan.github.io/my-portfolio>

EDUCATION

Baku Engineering University 2017 – 2021
Computer engineering
Bachelor degree

Code Academy 03/2021 – 02/2022
Full-stack web programming
High honor certificate

SKILLS

Coding Languages

C#

Java

ASP.NET Core

Spring Boot / Spring Framework /

Spring Core / Spring Data /

Spring Security / Spring Cloud

JavaScript

Frameworks/Systems/Database

Entity Framework

ORM (Hibernate)

REST Web Services / Web API

Microservices

Object-oriented programming

MS SQL / PostgreSQL / MySQL

MongoDB / Elasticsearch

RabbitMQ / Apache Kafka

Design patterns,

HTML5 / CSS3 / Bootstrap / jQuery / Sass/Scss

React,

Docker,

Maven/Gradle

Git

WORK EXPERIENCE

Backend engineer

05/2024 – present

“Azerconnect” Group

Building and maintaining microservices with Java programming language

Code review and optimization

Troubleshooting, debugging, and ensuring application performance

Improving the efficiency and responsiveness of current systems

Implementing agile methodologies to streamline development processes

Projects :

- **Bakcell** - Developing and supporting microservices for Bakcell's system, participating in integration processes, and writing new features to enhance system functionality.
- **MbTrack** - Developing a mobile tracking system based on microservices, primarily focused on tracking SMS and call records.

Backend developer

11/2021 – 05/2024

“AzinTelecom” MMC

Building and maintaining web applications

Developing e-services for government usage and integrating them to e-services portal

Code review

Writing high-quality code

Troubleshooting and debugging

Assessing the efficiency and speed of current applications

Implementing agile methodologies while automating services.

Projects :

- **Sima OMS** - Programs that combine electronic signature, encryption, ensuring the security of information systems, and other solutions in the electronic environment are complex software solutions.
- **Intranet** – The Ministry of Digital Development and Transportation's Intranet Service
- **Vahid elektron xidmətlər portalı** - The Unified Electronic Services Portal brings together all electronic services provided by the Ministry of Digital Development and Transportation into one place, making it easier to find, manage, and streamline the process of using electronic services.
- **Normativ hüquqi aktlar dövriyyəsi** - A system of circulation for official written documents, adopted by an authorized state body, carrying orders of a general compulsory nature, determining, modifying, or abolishing legal norms, intended for multiple applications.

Freelance developer

2022 - present

Building and maintaining web applications with Java and C# programming language.

More than 2 year of experience building custom software solutions.

The implementation of the latest technologies

Full-stack web developer internship

02/2021 - 05/2021

E-Gov Development Center

Through this internship program, I had the opportunity to experience the real working environment, manage operations, familiarize myself with team processes, and develop relationships and connections.