Sadig Rzazada

Sex Male | Date of birth 1 Jan 1995 | Nationality Azerbaijani

Work History

2018-03 - 2018-08

Network Administrator

Caspian Innovation Center LLC, Baku

- 8 Oct 2016-1 Mar 2018 IT Coordinator - HAOR Moderinisation and Reconstruction Project.

2017-09 - 2018-02

IT Coordinator

SOCAR-KBR LLC, Baku, Baku, Azerbaijan

Education

2018-09 - Current

1 Sep 2018-Present MS Computer Engineering (ongoing) : Computer Engineering

Budapest University of Technology And Economics, Budapest - Budapest,Hungary

2011-09 - 2016-06

BS: Computer Engineering

Qafqaz University - Khirdalan
Qafqaz, Baku (Azerbaijan)

Projects

Online Pharmacy Customers can order medicine and designated employees of the pharmacy receive the requests , process them and delivers orders. The application was implemented using ASP.NET Core 2.2 using Razor Pages MVC , Bootstrap and jQuery plugins.

- Webshop (online shopping application) -the information about different products presented on the website.Customers can order whatever they wish to buy among the items.The application was implemented using ASP.NET MVC 5 with Entity Framework ,Bootstrap and jQuery plugins.

Personal Info

Address
Budapest, BU, 1012

Phone
(+36) 70 267 9608

E-mail
sadigrzazada20@gmail.com

Skills

Java, SQL, PL/SQL, HTML/CSS;

Technologies: JSP, Servlet, JSF;

Principles: Networking, and DBMS;

Linux Operating Systems: CentOS, OpenSUSE

English

Turkish

- Online Music Store Website Used technologies: Backend: Spring MVC, Spring Security, Spring Webflow, Hibernate Database: H2 Frontend: bootstrap (some functions were added using jQuery plugin and Angular framework).

Udemy courses

- Data Structures and Algorithms: Deep Dive Using Java (includes Arrays, Linked Lists, Trees, Hashtables, Stacks, Queues, Heaps, Sort algorithms , Search algorithms and so on)
- Advanced Algorithms in Java (includes Graph algorithms, breadth-first search, depth-first search, shortest path, arbitrage, strongly connected components and so on)
- *JSF- Java Server Faces -* Build a DB App
- Java Web Service (teaches how to design,create , consume and secure SOAP and REST web services)
- JSP, Servlets and JDBC (Covers latest versions of JSP and Servlets)
- Spring and Hibernate for Beginners (includes Spring 5 Core, AOP, Spring MVC, Spring Security, Spring REST, Spring Boot 2, Thymeleaf, JPA & Hibernate)