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## TECHNICAL SKILLS

ASP.NET / Core

WPF

WCF

WinForms

EF / EF Core

ADO.NET

MsSQL Server

MongoDB

.NET / .NET Core

STL

SQLite

WinAPI

POSIX

Linux

MySql

Probability Theory

Cryptography

Agile

## LANGUAGES

Armenian

Native or Bilingual Proficiency

English

Full Professional Proficiency

Russian

Professional Working Proficiency

# Sevak Amirkhanyan

Developer

Hard-working, responsible and quick-learner

## WORK EXPERIENCE

### Software Engineer

#### InecoBank

03/2020 – Present

Yerevan

INECOBANK is one of the leading South Caucasus banks, headquartered in Yerevan, Armenia. The bank offers a full range of banking services, including digital banking services to individuals, SME and corporate clients. The bank was founded on February 7, 1996 licensed by CBA General banking license No. 85.

### Junior Software Engineer

#### BetConstruct

10/2018 – 02/2020

Yerevan

BetConstruct is an award-winning developer and provider of online and land-based gaming solutions with development, sales and service centers all around the globe.

#### Tasks

- I have mainly worked on designing and developing a set of tools for simulating BetConstruct Sportsbook 3rd party feed providers by imitating the way they usually work, also integrating them in the event system.

### Software Engineer Intern

#### ACA & BetConstruct .NET C# internship program

01/2018 – 07/2018

Yerevan

#### Description

- During those months in ACA & BetConstruct internship program I mainly studied OOP in C#, SQL, sockets, networking software protocols especially TCP / IP, UDP, application-layer protocols like SOAP, HTTP(S), design principles and patterns, UI frameworks like WPF, UWP.

## PERSONAL AND TEAM PROJECTS

AccessCore - ORM for working with MS SQL server. [🔗](#)

- [github.com/amirkhanyansev/AccessCore](#)

Recipe - Complete platform for pharmacies, doctors and patients [🔗](#)

- I was responsible for all stages of development. I actually led the team.
- [github.com/DanielyanAndranik/Recipe](#)

Alita - Simple search engine written in C++ for POSIX environments [🔗](#)

- [github.com/amirkhanyansev/alita](#)

## EDUCATION

### Faculty of Informatics and Applied Mathematics, Yerevan State University

#### Bachelor of Computer Science

09/2016 – 05/2020

Yerevan

Projects / Course Works/ Diploma

- Xems - Management System for Exams
- Diploma - Network Science

## PROGRAMMING LANGUAGES

Assembly Language, C / C++, C#, SQL, Common LISP