

## PERSONAL DATA



**Name:** Andrey Baldin

**Date of Birth:** 06/17/1999

**Location:** Russia, Krasnoyarsk

**Mobile:** +7 (913) 584-66-79

**E-mail:** andrey.baldin1706@gmail.com

**Skype:** stricalo360

## OBJECTIVE

**Desired Position:** Junior .NET developer (full-stack)

## SUMMARY OF QUALIFICATION

I am working with .NET platform starting from the **end of 2017**.

My current stack of technologies is: **.NET Core (API, Swagger, EF Core), MSSQL, Oracle DB, TFS**

## TECHNICAL SKILLS

- ▶ .NET Framework, .NET Core, C#
- ▶ MVC, Web API, .NET Core, WPF, console app
- ▶ MSSQL, Oracle DB, Entity Framework, ADO.NET, Dapper
- ▶ HTML, CSS, JS, JQuery, React, Bootstrap
- ▶ Kendo UI, DevExpress, DevExtreme
- ▶ Jira, Team City, GitHub, GitLab, TFS
- ▶ Visual Studio, Visual Studio Code, Rider, Git Bash, Command Prompt

## LANGUAGES

- ▶ English – Pre-intermediate
- ▶ Russian – Native Speaker

## EDUCATION

- ▶ 2017 – present time / Siberian Federal University (SFU), Information System and Technologies (ISIT) Faculty / Krasnoyarsk, Russia

## SEVERAL FACTS ABOUT ME

I prefer a healthy lifestyle like traveling, biking, jogging and so on.

I am interested in the natural sciences and sci fiction literature.

I am free of the bad habits.

In my free time, I like to learn something new from the field of programming.

I treat my work with love, because I like what I do, I like to bring benefits to business and people.

I enjoy communicating and meeting people, working, growing and developing together with the team.

## COURSES AND CERTIFICATES

<b>Course name:</b>	C# Developer
<b>Issued:</b>	Geekbrains
<b>Year of study:</b>	2018
<b>Certificates:</b>	<ul style="list-style-type: none"> <li>● Git. Easy Start: <a href="https://geekbrains.ru/certificates/538506.en">https://geekbrains.ru/certificates/538506.en</a></li> <li>● Object Oriented Programming: <a href="https://geekbrains.ru/certificates/563676.en">https://geekbrains.ru/certificates/563676.en</a></li> <li>● Introduction to Database Management: <a href="https://geekbrains.ru/certificates/563683.en">https://geekbrains.ru/certificates/563683.en</a></li> <li>● Algorithms and data structures: <a href="https://geekbrains.ru/certificates/595495.en">https://geekbrains.ru/certificates/595495.en</a></li> <li>● C# Level 1: <a href="https://geekbrains.ru/certificates/561807.en">https://geekbrains.ru/certificates/561807.en</a></li> <li>● C# Level 2: <a href="https://geekbrains.ru/certificates/574766.en">https://geekbrains.ru/certificates/574766.en</a></li> <li>● C# Level 3: <a href="https://geekbrains.ru/certificates/595493.en">https://geekbrains.ru/certificates/595493.en</a></li> <li>● HTML &amp; CSS: <a href="https://geekbrains.ru/certificates/598198.en">https://geekbrains.ru/certificates/598198.en</a></li> <li>● C# ASP.NET Core. Level 1: <a href="https://geekbrains.ru/certificates/608336.en">https://geekbrains.ru/certificates/608336.en</a></li> <li>● C# ASP.NET Core. Level 2: <a href="https://geekbrains.ru/certificates/716048.en">https://geekbrains.ru/certificates/716048.en</a></li> </ul>