PERSONAL DATA

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| **Name:** | Alexander Shapovalov |
| **Date of Birth:** | 28/11/1991 |
| **Location:** | Voronezh, Russia |
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OBJECTIVE

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| **Desired Position:** | Web Search Evaluator/ Social Media Evaluator |

SUMMARY OF QUALIFICATION

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TECHNICAL SKILLS

* .NET Framework, .NET Core, C#
* MVC, Web API, Web Forms, .NET Core, WPF, console applications
* MySQL, MSSQL, Entity Framework, ADO.NET, Dapper
* HTML, CSS, Angular, React, Vue, JQuery, Bootstrap
* Jira, Confluence, Tick, MantisBT, Redmine, DevProm, GitHub, TFS (Azure DevOps)
* IIS, Azure, Continuous Deployment, TFS (Azure DevOps), Docker
* Visual Studio, Visual Studio Code, Mono Develop, Git Bash, Command Prompt, RDM

RELEVANT EXPERIENCE

* 11111111111
* LANGUAGES
* English – Elementary
* Russian – Native Speaker

EDUCATION

* 2008 – 2012 / Voronezh State Industrial and Economic College / Technician. Computer Software and Automated Systems / Voronezh, Russia

COURSES AND CERTIFICATES

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| |  |  | | --- | --- | | **Course name:** | Certificate of completion of the educational program of training courses for innovative entrepreneurship | | **Issued:** | Belarusian High-Tech Park Administration | | **Years of study:** | 09/2015 – 02/2016 | | **Certificate license number:** | 08975737 | | **Files:** | <https://raw.githubusercontent.com/akartynnik/akartynnik.github.io/master/docs/Certificates/HTP_InnovativeEntrepreneurship(front).jpg>  <https://raw.githubusercontent.com/akartynnik/akartynnik.github.io/master/docs/Certificates/HTP_InnovativeEntrepreneurship(back).jpg> |  |  |  | | --- | --- | | **Course name:** | Certificate of completion training course "Technologies of public presentations" | | **Issued:** | Training &consulting company “Business Tools” | | **Years of study:** | 04/2018 – 05/2018 | | **Files:** | <https://raw.githubusercontent.com/akartynnik/akartynnik.github.io/master/docs/Certificates/Technologies_of_public_presentations.jpg> | |

PROFESSIOANL EXPERIENCE

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| **“Virtual Competency Builder”** | |
| **Company:** | “SoftTeco” (SoftTeco, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Project Location:** | Lithuania, Vilnius |
| **Duration:** | 12/2018 – present time |
| **Description:** | We are helping a large corporation train their employees on a new Android app. We are not allowed access to the app’s code, but we are providing access to app by Android simulator of the app. This is the Java Android app that uses a WebView and HTML to render the screens of simulated apps in HTML format. |
| **Position:** | Senior .NET Developer, Team Leader |
| **Overall Team Size:** | 3 backend developers, 5 frontend developers, 1 android developer, 1 manager, 1 business analyst, 4 QA engineer |
| **Responsibilities:** | * Development of API for mobile and web applications * Development of the project architecture * Task review and estimations * Control of code quality * Team management |
| **Tools & Technologies:** | **Platforms:** .NET Core  **Tools:** Visual Studio, Azure DevOps, Tick  **Languages & Technologies:** C#, MSSQL, Swagger, StyleCop, SendGreed, Docker, Azure, CI/CD pipelines |

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| **“Dserve”** | |
| **Company:** | “SoftTeco” (SoftTeco, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Project Industry:** | Restaurant service |
| **Project Web Site:** | <https://dserve.app> |
| **Project Location:** | Lithuania, Vilnius |
| **Duration:** | 08/2018 – 12/2018 |
| **Description:** | Mobile application for booking places in restaurants and ordering food. |
| **Position:** | Senior .NET Developer |
| **Overall Team Size:** | 4 developers, 2 managers, 1 QA engineer |
| **Responsibilities:** | * Development of API for mobile application * Development of the project architecture * Communication with the customer |
| **Tools & Technologies:** | **Platforms:** .NET Core  **Tools:** Visual Studio, Jira, Tick, Bitbucket  **Languages & Technologies:** C#, MSSQL, SignalR, Swagger, GrayLog, SendGreed, |

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| **“ACT46”** | |
| **Company:** | “SoftTeco” (SoftTeco, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Project Industry:** | Smart Controllers, Internet of Things |
| **Project Web Site:** | [www.inspect-us.com](http://www.inspect-us.com) |
| **Project Location:** | Germany, World |
| **Duration:** | 03/2018 – 05/2018 |
| **Description:** | Integrated software for reading data from monitoring systems. |
| **Position:** | Senior .NET Developer |
| **Overall Team Size:** | 1 developers, 2 QA engineers, 1 manager |
| **Responsibilities:** | * Back-end development * Bug fixing * Communication with the customer |
| **Tools & Technologies:** | **Platforms:** .NET 4.5  **Tools:** Visual Studio, Bitbucket, Tick  **Languages & Technologies:** C#, WPF, MSSQL |

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| **“ACT46”** | |
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| **Project Web Site:** | [www.inspect-us.com](http://www.inspect-us.com) |
| **Project Location:** | Germany, World |
| **Duration:** | 03/2018 – 05/2018 |
| **Description:** | Integrated software for reading data from monitoring systems. |
| **Position:** | Senior .NET Developer |
| **Overall Team Size:** | 1 developers, 2 QA engineers, 1 manager |
| **Responsibilities:** | * Back-end development * Bug fixing * Communication with the customer |
| **Tools & Technologies:** | **Platforms:** .NET 4.5  **Tools:** Visual Studio, Bitbucket, Tick  **Languages & Technologies:** C#, WPF, MSSQL |

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| **Investment Tools “TradeStops”** | |
| **Company:** | “Itransition” (Itransition, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Project Industry:** | Investments, securities |
| **Project Web Site:** | [www.tradestops.com](http://www.tradestops.com) |
| **Project Location:** | USA |
| **Duration:** | 01/2017 – 03/2018 |
| **Description:** | This project provides an option for the users to import portfolios from their online brokerages in one click. As soon as portfolios are created in the system - users can easily analyse their holdings using a wide range of available. |
| **Position:** | Full Stack Developer (.NET, JS) |
| **Overall Team Size:** | 8 developers, 5 QA engineers, 1 business analyst, 1 manager, 1 DevOps |
| **Responsibilities:** | * Backend development * Frontend development * New features development * Communication with the customer * Working along Scrum |
| **Tools & Technologies:** | **Platforms:** .NET 4.5, Knockout JS  **Tools:** Visual Studio, SVN, GitHub, Jira, Confluence, RDM, Slack, Bitbucket  **Languages & Technologies:** C#, MVC, Web API, NHibernate, Dapper, Castle Windsor, MSSQL |

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| **Housing inspection software “InspectUs Solution”** | |
| **Company:** | “Itransition” (Itransition, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Project Industry:** | Housing inspection |
| **Project Web Site:** | [www.inspect-us.com](http://www.inspect-us.com) |
| **Project Location:** | USA |
| **Duration:** | 07/2016 – 12/2016 |
| **Description:** | INSPECTUS is designed by inspectors so inspections can be completed quickly and accurately in the field, along with easy reporting. The software is designed using Uniform Physical Condition Standards (UPCS) protocols, the defect definitions used during HUD REAC PASS inspections. This protocol has become the standard of property inspections for HUD, USDA and IRS Tax Credit housing throughout the country. |
| **Position:** | .NET Developer |
| **Overall Team Size:** | 2 developers, 2 QA engineers, 2 BA, 1 manager |
| **Responsibilities:** | * Back-end development * Front-end development * Take part in sprint review * Communication with the customer |
| **Tools & Technologies:** | **Platforms:** .NET 4.5  **Tools:** Visual Studio, GitLab, Jira, Confluence, VMware Horizon Suite  **Languages & Technologies:** C#, MVC, Web API, WPF, NHibernate, StructureMap, MSSQL |

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| **E-learning assistant “PUSHka”** | |
| **Project Industry:** | E-learning, distance learning, MOOC |
| **Project Location:** | World |
| **Duration:** | 05/2015 – 02/2018 |
| **Description:** | The development of cross-platform solutions for choosing and planning of the distance learning. It includes the development of mechanisms for planning courses sites like “coursera.org” etc., a variety of the UI, the course catalog, a personal assistant. The solution for B2B and B2C sectors. |
| **Position:** | .NET Developer, Co-founder |
| **Overall Team Size:** | 2 developers, 1 system architect, 1 QA engineer, 1 designer, 1 manager, 1 marketer |
| **Responsibilities:** | * Design and development * Architecture development * Environments configuration * Clarification of business requirements * Mentoring of developers * Brainstorming |
| **Tools & Technologies:** | **Platforms:** .NET, .NET Core, Azure  **Tools:** Visual Studio, TFS CI, TFS Git, Jira, Confluence, Dev Prom, Slack  **Languages & Technologies:** C#, MVC, Web API, Azure Web Jobs (console applications), Microservice architect, Entity Framework, MSSQL, Dapper, AngularJS, Swagger, MS Bot Framework, Unity DI, Log4net |

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| **CRMS “DeliveryNet”** | |
| **Project Industry:** | Logistics / Delivery |
| **Project Web Site:** | [www.kyrier.by](http://www.kyrier.by/)  [www.grundex.by](http://www.grundex.by) |
| **Project Location:** | Belarus |
| **Duration:** | 09/2014 – 09/2017 |
| **Description:** | Trucking CRM "DeliveryNet" includes:   * System maintenance of client tickets; * Document Company; * Functionality for financial accounting; * Functionality for inventory control; * The system of automation of drawing up of routes; * Mechanisms to automate filling tickets; * The system of fixing the conduct of staff; * Ticket-system to support customers; * Anonymous system of communication with the leadership; * API for third party developers; * Automated price calculator; * Full list of settlements of Belarus; * Client and intra UI; * The site of the company;   Also, CRM supports flexible customization of style and contains a number of other useful features. |
| **Position:** | .NET Developer (full-stack) |
| **Overall Team Size:** | 1 developer, 1 QA engineer, 1 manager |
| **Responsibilities:** | * Identifying of business requirements * Accompanying of develop from start to release * User interface prototyping and implementation * Communication with the customers * Deploying the system to production environment and providing post-production support |
| **Tools & Technologies:** | **Platforms:** IIS, .NET 4.0  **Tools:** Visual Studio, GitHub, MySQL Workbench, MantisBT  **Languages & Technologies:** C#, Web Forms, MySQL, ADO.NET, jQuery |

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| **Bulk Messaging System “Message Manager Platform”** | |
| **Company:** | “PowerMeMobile” (Central European program, Ltd.) / |
| **Company Location:** | Belarus, Minsk |
| **Project Industry:** | Mobile technology (SMS, MMS) |
| **Project Location:** | Near East |
| **Duration:** | 04/2013 – 09/2014 |
| **Description:** | The platform was created to maximize the exciting communication and marketing potential of SMS & MMS. Founded on the concept of dealers selling a service, “Message Manager” enables corporate clients and consumers alike to deploy a messaging solution to their users without a hassle - making it cheaper and easier to communicate with your customers, suppliers, staff, management or any other group. |
| **Position:** | Junior ASP.NET Developer |
| **Overall Team Size:** | 14 developers, 4 QA engineers, 2 managers |
| **Responsibilities:** | * User interface prototyping and implementation * Fixing some small bugs in back-end |
| **Tools & Technologies:** | **Platforms:** Ubuntu OS, .NET 3.5  **Tools:** MonoDevelop, Bash, Sublime Text, GitHub, Redmine  **Languages & Technologies:** C#, Web Forms, MySQL, ADO.NET |

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| **Company:** | “Oxagile” (Oxagile, JSC) |
| **Company Location:** | Belarus, Minsk |
| **Duration:** | 11/2012 – 03/2013 |
| **Position:** | Trainee (company paid training) |
| **Responsibilities:** | Learning ASP.NET platform and related technologies |
| **Tools & Technologies:** | .NET, ASP.NET, MSSQL, C# |