|  |  |  |  |
| --- | --- | --- | --- |
| Stanislav M. | | | |
|  | | **ASP.NET Developer** | |
|  | | | |
| **Summary of Qualifications** | 5+ years IT professional in web and desktop development in a field of web-oriented applications for small startups, mid-sized business and large enterprises. Have solid understanding and knowledge of object-oriented approach, software engineering principles and concepts. Experienced in development and maintenance of server (С#, ASP.Net) and client (HTML, CSS, JavaScript) parts of applications, design and development of relational databases, creation stored procedures and triggers. | | |
|  | | | |
| **Skills** | • Programming Languages/ Technologies   * JavaScript * .Net * ASP.NET * .NetCore * Azure * C# * C++ * XML, JSON * LINQ * OOP, Patterns, OOD. * UML * PHP   • Data Base   * SQL, MS SQL, Postgres, MySql. | | • Frameworks   * ADO.NET * Entity Framework * jQuery * Bootstrap * Razor * SignalR * WebApi * MVC   • Application/Web Servers   * IIS   • Development Tools   * QT * Microsoft Visual Studio * PhpStorm * SQL Server Management Studio * SVN/Git * TestTrack/PivotalTracker/JIRA/Redmine |
|  | • Operating Systems   * Microsoft Windows * Linux (Ubuntu, OpenSuse) | |  |

|  |  |
| --- | --- |
| **Experience** |  |
|  | **Sales Project** |
| **Project Description:** | Writing their own system of inventory control sales and movement of goods . On-line monitoring of the retail system. Report generation |
| **Customer:** | Ukraine |
| **Involvement Duration:** | 6 months |
| **Project Role:** | Asp.Net Web Developer |
| **Project Team Size:** | 1 member |
| **Tools & Technologies:** | Asp.Net, MS SQL, HTML, CSS, JavaScript, Azure |
|  |  |
|  | **Education portal** |
| **Project Description:** | Educational portal – is the project for education via courses that provide a comfortable interface for single users, whole  companies and authors to create share and learn courses. Students and teachers can use it. The portal suggests a user-friendly registration, where a user can choose a type of account he wants to create: single user, company owner or course author. In case single user account – user can watch the information about each course and its author; watch the course ratings, video preview. If the user likes the course, he can buy it with the price, installed by author. The company can do the same operation. It this case, the course become available for all the company employees. |
| **Customer:** | Norwegian company |
| **Involvement Duration:** | 11 months |
| **Project Role:** | ASP.NET Web developer |
| **Responsibilities:** | * Building an architecture of whole project * Creating Data Base * Creating and adjustment automations scripts * Layout & functionality * Refactoring and bug fixing |
| **Project Team Size:** | 3 team members |
| **Tools & Technologies:** | ASP.NET MVC, HTML, Razor, Entity Framework, CSS, JSON, Javascript, JQuery, Bootstrap, SendGrid, Microsoft SQL, Microsoft SQL Server, Management Studio, Visual Studio 2013, Microsoft Azure WebSites Managing, Git, Microsoft Visual Studio Online |
|  |  |
|  | **EC Project** |
| **Project Description:** | Employee Confidential - is CRM (ERP) system to create tasks, milestones and installation deadlines and monitor the implementation.  The aim of the project - was to create a corporate platform for case management in real time.  The task - the digitization of cases that are conducted manually. The implementation of a flexible work setting sequence. Ability to create a status of an anonymous owner. Adding a notification on the implementation / work delays. |
| **Involvement Duration:** | 1 year |
| **Customer:** | Canada |
| **Project Role:** | ASP.NET Developer |
| **Responsibilities:** | * Layout & functionality * Building an architecture of whole project * Creating Data Base * Working with dedicated reports * bug fixing |
| **Project Team Size:** | 4 developers |
| **Tools & Technologies:** | .NetCore, JavaScript, SQL, HTML, CSS, JQuery, Polymer, MS Azure, SignalR |
|  |  |
|  | **Compass** |
| **Project Description:** | Healthcare project. Compass is a project for medical clinics which allows to create assessments for patients, save patient medications and follow ups history. Compass provides to login via several user types (Doctor, Nurse, Admin...). The unique feature of project is generating recommendations for patient using difficult algorithms and based on his analysis |
| **Customer:** | Australian company |
| **Involvement Duration:** | 7 months |
| **Project Role:** | Web developer |
| **Responsibilities:** | * Layout & functionality * Building an architecture of whole project * Creating Data Base |
| **Project Team Size:** | 3 team members |
| **Tools & Technologies:** | HTML, CSS, JS, Bootstrap, ASP.NET, MVC, Azure, SELF-DEVELOPED TOOLS, Native framework for DB (for performance improving) |
|  |  |
|  | **DTC** |
| **Project Description:** | “Know Your Bones” (or DTC that is old name) – it is application which provides ability for users to diagnostic their risks of osteoporosis and bone fragility risks. All diagnosis, risks and recommendations are based on user assessment it include Personal info and info about medical history and lifestyle. All info from app can be downloaded and taken to your doctor. Although, this app provide functionality to saving assessments and compare results in future. For other research companies it provide statistic about all completed assessments. |
| **Involvement Duration:** | 8 months |
| **Customer:** | Australian company |
| **Project Role:** | ASP.NET Web Developer |
| **Responsibilities:** | * Building an architecture of whole project * Creating Data Base * Creating and adjustment automations scripts * Layout & functionality * Refactoring and bug fixing |
| **Project Team Size:** | 2 team members |
| **Tools & Technologies:** | ASP.NET, EF, AngularJS, HTML,CSS, Azure SQL |
|  |  |
|  | **FDA operator** |
| **Project Description:** | The financial platform intended for capital investment in deposit and securities.  With the help of this web application, you have an opportunity to buy financial instruments calculating incomes and risks. Financial instruments in the project are the stocks of the local Australian and large global companies and profitable deposit programs of banks. Investing online you can from anywhere in the world. |
| **Customer:** | Australian company |
| **Involvement Duration:** | 11 months |
| **Project Role:** | Team Lead |
| **Responsibilities:** | * Building an architecture of whole project * Creating Data Base * Creating and adjustment automations scripts * Code review of other team members * Refactoring and bug fixing * Meeting with client |
| **Project Team Size:** | 7 team member |
| **Tools & Technologies:** | ASP.NET, MVC, Razor, CSS3, HTML5, JavaScript, jQuery, Bootstrap, DataTable, MSSQL, ADO.NET, Entity framework, LINQ. |
|  |  |
|  | **Easy2Gift** |
| **Project Description:** | Easy To Gift is an online service that automates wedding presents sharing. It is specialized service for the complete cycle of giving gifts online. The program includes the following possibilities:  - donate money online  - send congratulations  - add photos or greetings |
| **Customer:** | Israel |
| **Involvement Duration:** | 4 months |
| **Project Role:** | Web developer |
| **Responsibilities:** | * Back-end * CMS Umbarco work setting * Creating mobile layout and cross-browser compatibility * The payment system implementation * Adding photos and videos |
| **Project Team Size:** | 2 team member |
| **Tools & Technologies:** | ASP.NET MVC, Umbarco CMS, CSS3, HTML5, JavaScript, jQuery, jQuery UI, MSSQL, ADO.NET, Entity framework, LINQ. |
|  |  |
|  | **Financial BIG data platform** |
| **Project Description:** | This product provides intelligence platforms to automate the market research process, helping businesses acquire market insights, discover trends and predict future market conditions.  It provides actionable market data in real-time to make companies’ financial decisions BIG data driven. |
| **Customer:** | Israel |
| **Involvement Duration:** | 6 months |
| **Project Role:** | ASP.NET Web developer |
| **Responsibilities:** | * Back-end * Creating mobile layout and cross-browser compatibility * The payment system implementation * Building an architecture of whole project * Creating Data Base |
| **Project Team Size:** | 2 team member |
| **Tools & Technologies:** | ASP.NET MVC, CSS3, HTML5, JavaScript, jQuery, node.js, mysql, angular js. |
|  |  |

|  |  |
| --- | --- |
| **Languages** | English (advanced)  Russian (native)  Ukrainian (native) |