

# Andrii Muzychuk

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## Salesforce Engineer

- Overall 13 years of application development and 9 years in Salesforce.com development.
- Salesforce.com Certified Force.com Developer (2013 - 2017)
- [Salesforce Platform App Builder certificate](#) (2018 - now)
- Extensive experience in developing Apex classes, triggers and Visualforce pages.
- Strong understanding of Force.com governor limits (Apex, SOQL, Controllers/Extensions, Batches, Callouts).
- Good experience in developing Apex REST API and consuming external services.
- Good experience in creating custom controllers/extensions for Visualforce pages, good understanding of usage of standard controllers on Visualforce pages.
- Coding instruments – VS Code with extensions, Illuminated Cloud 2, Eclipse IDE with Force.com Plug-in.
- Another experience: Git; C#, Java, PHP, Qt; MS SQL, MySQL; HTML, JavaScript, CSS; Windows, OS X.

Education: Master in Computer Science, Kharkiv National University of Radio Electronics, Kharkiv, Ukraine, 2008

### Work Experience:

Mapbox - Salesforce Engineer - Minsk, Belarus (office/remotely)

August 2019 - now

Build and fix business processes inside Salesforce (mostly with Process Builder), re-configure installed package. Build features inside Salesforce which were outside to give a smooth experience to users (Apex/Visualforce). Write documents on features, use Git to track Salesforce org changes (manually - retrieve metadata using IC2/VS Code, commit using Git).

Process Builder, Apex, Visualforce, VS Code, Illuminated Cloud, Git

Independent Contractor – Salesforce Engineer - Minsk, Belarus (remotely)

July 2015 – 2020

As an independent contractor I've been in several roles at the same time. I do everything related to Salesforce and a feature/project implementation. I communicate to a client or/and end-user of a feature. I build the architecture of a feature and how it fits in an existing environment. I code, I test, I deliver, I maintain.

I've been working with a freelancer-developer to manage different coding tasks for clients; with an administrator/QA to configure and test functionality; with UI/UX Designer/Frontend developer to create pages/parts of pages.

Project: DP (December 2018 - September 2019)

A London startup which uses Community to deal with clients. I helped the company to automate some processes inside Salesforce and setup and enhanced the Community part.

I've been working with a developer to manage different coding tasks for the client.

Apex, Lightning, Illuminated Cloud, Git

Client: BTS (March 2018 – February 2020, June 2020)

A Salesforce consultancy company based in the USA. I do some development (help dealing with workload).

I've been working with a developer to manage different coding tasks for the client.

Apex, Visualforce, Lightning, Trigger, Batchable, Schedulable, Illuminated Cloud, Git

Client: RBA (May 2018 - October 2018)

A London based company. I fixed a few issues and implemented a few new features in an already existing org.

Apex, Trigger, Batchable, Schedulable, Illuminated Cloud, Git

Client: PW (July 2015 - 2020)

A software company based in the USA uses Salesforce to track its sales activities and more. I did a lot of development mostly with Apex Triggers and Visualforce pages. Now I maintain and administrate.

Apex, Visualforce, Trigger, Batchable, Illuminated Cloud, Eclipse, Git

Project: AP (June 2017 – October 2017)

A software company based in the USA has a number of Salesforce components, which were manually created and configured in their client's orgs.

I create a managed package which is installed with minimum configurations (just add a Visualforce page to a proper place in layout) from the client's side. I help enhance the package. I configured Git and CircleCI to deploy code to an org on each commit, update the package, and upload a new version of the package, send an installation URL to proper people.

Component, Visualforce, iframe, Managed Package, Git

Client: OC (February 2017 – May 2017)

A Software reseller based in Switzerland. I helped to setup Salesforce to track their sales activities and more.

Administration

Project: GG via Toptal (November 2017)

Consulting. A company decided to use Salesforce for managing communications with customers.

**M.C. Dean, Inc. - Salesforce Developer - Kharkiv, Ukraine (office/remotely)/Minsk, Belarus (remotely) Dec 2013 – March 2017**

Project: JC

I created and maintained Apex REST API which was consumed by .Net and iOS applications. The idea was to minimize data transferred to those apps by controlling the resulting JSON response and customize logic behind each object and action (get, post, put, delete) in comparison with standard API which is created automatically for any object. Interesting part in this project was to create DTOs in a way to produce minimal payload.

To test proper web services I created a Qt application (I wanted to try this framework one more time).

Apex, SOQL, Apex REST, JSON, Trigger, Eclipse, Git

Project: FSM and OPP

Both projects are the same from a development perspective. Half of business logic is in workflows and validation rules, and another is in classes/triggers/controllers. I created Visualforce pages (with controllers/extensions) and use Javascript (sometimes jQuery) and CSS.

Trigger, Visualforce, Batchable, Schedulable, Javascript, CSS, Eclipse, Git, C#, MS SQL, Qt

**M.C. Dean, Inc. - .Net Developer - Minsk, Belarus (remotely)**

WPF, C#, LINQ, Git

**Sep 2015 – Sep 2016**

**Independent Contractor - Salesforce Developer - Kharkiv, Ukraine (remotely)**

Apex, SOQL, JSON, XML, Trigger, Visualforce, Schedulable, Javascript, CSS, Eclipse

**Dec 2012 – Dec 2013**

**TEAM International - Java Developer - Kharkiv, Ukraine (office)**

I did some Java coding. Migrating Web Services from WLI to Jboss.

**July 2012 – Nov 2012**

**TEAM International - Salesforce Developer - Kharkiv, Ukraine (office)**

Apex, SOQL, JSON, XML, Trigger, Schedulable, Visualforce, HTML, Javascript, CSS, Eclipse

**Jun 2011 – Jun 2012**

**Softina - Software Developer - Kharkiv, Ukraine (office)**

C#, MS SQL, Skype API, Win32 API, J2EE, Servlets, Hibernate, JSF, JSP, HTML, CSS, J2ME, PHP, Flex, MySQL, Qt

**Aug 2007 – May 2011**