

Senior Magento Developer

Executive Summary

- Overall, 13 years of web development experience, 9 years of Magento development
- Very responsible, goal-oriented specialist, able to work independently and in a team.

Language	Written	Spoken
English	Upper Intermediate	Upper Intermediate

Education

Institution:	Kharkiv national technical University of Agriculture
Date(s) Attended:	2005 - 2010
Qualification(s):	Master degree in Computer Engineering and Programming

Certificates

Name	Date
Magento Certified Developer	05/17/2016
Magento 2 Professional Developer	04/12/2019
M2 Associate Developer	03/12/2019

Professional Experience

Company:	Outsourcing company
Duration:	June 2015 - Present
Role:	Magento developer

**Project/
Responsibilities:**

Project: Vacuum Cleaners online selling. I have worked as lead developer on the project, data migration for an amount of custom and default data, custom M1 warehouse functionality migration, integration with ERP, store locator and store pickup additional implementation and UI component customizations based on 3rd party modules, configuring Magento Cloud, working on deployments on the project.

Responsibilities:

- Requirements analyzing and estimation;
- Approach structure and business rules;
- Data migration from M1 site to M2.
- Themes customizations;
- Extensions installation;
- Backend customizations;
- Maintenance;
- Load times optimization;
- Elasticsearch search engine integration and configuration;
- Redis cache / session configuration;
- Varnish FPC.

Used Technologies: Magento 2 EE, Magento Cloud Platform, PHP7.2, MySQL, JS, jQuery, RequireJS, KnockoutJS, CSS/LESS, GIT, Composer, Docker, Varnish, Nginx, PHP-FPM, Elasticsearch, Redis.

**Project/
Responsibilities:**

Project: Furniture store. I have worked on the project as a lead developer. The project came to us on support. We have upgraded Magento and 3rd party modules, wrote custom payment integration, optimized page load.

Responsibilities:

- Magento version upgrade;
- Extensions installation;
- 3rd party extensions upgrade;
- Bugfixing issues appear on upgrade;
- Backend customizations;
- Maintenance;
- Load times optimization;
- Elasticsearch search engine integration and configuration;
- Redis cache / session configuration
- Varnish FPC.

	<p>Used Technologies: Magento 2 CE, PHP7.1, MySQL, JS, jQuery, RequireJS, KnockoutJS, CSS/LESS, GIT, Composer, Varnish, Apache, PHP-FPM, Elasticsearch, Redis.</p>
<p>Project/ Responsibilities:</p>	<p>Project: Fashion online store. I have worked on this project as a lead developer. The client had Magento 1 based online store. We have developed a new store based on M2 with custom product types, custom functionality to order wears with custom labels, customized multi wishlist functionality, wrote integration with custom PIM.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Requirements analyzing and estimation; • Approach structure and business rules; • Data migration from M1 site to M2; • Integration with custom PIM; • Theme customizations; • Backend customizations; • Maintenance; • Load times optimization; • Elasticsearch search engine integration and configuration; • Redis cache / session configuration; • Varnish FPC. <p>Used Technologies: Magento 2 CE, PHP7.1, MySQL, JS, jQuery, RequireJS, KnockoutJS, CSS/LESS, GIT, Composer, Varnish, Apache, PHP-FPM, Elasticsearch, Redis.</p>
<p>Project/ Responsibilities:</p>	<p>Project: Computer accessories online selling store. I have worked on the project as a lead developer. The client had no online store before. His main channels of the sale were eBay and Amazon. We have developed an online store with customized synchronization for eBay / Amazon based on the M2ePro solution.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Requirements analyzing and estimation; • Approach structure and business rules; • Integration with eBay / Amazon; • Theme customizations; • Backend customizations; • Maintenance; • Load times optimization;

	<ul style="list-style-type: none"> • Elasticsearch search engine integration and configuration; • Redis cache / session configuration; • Varnish FPC. <p>Used Technologies: Magento 2 CE, PHP7.1, MySQL, JS, jQuery, RequireJS, KnockoutJS, CSS/LESS, GIT, Composer, Varnish, Apache, PHP-FPM, Elasticsearch, Redis.</p>
<p>Project/ Responsibilities:</p>	<p>Project: Bike selling online store. I have worked on the project as a lead developer. The project came to us on support with a lot of core hacks and bugs. We have to clean up core hacks to make the store updatable, fixed main issues with payment and shipping methods, optimized pages load time.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Fixing core hacks, functionality bugfixing; • Requirements and estimation; • Approach structure and business rules; • Backend customizations; • Maintenance; • Load times optimization; • Elasticsearch search engine integration and configuration; • Redis cache / session configuration; • Varnish FPC. <p>Used Technologies: Magento 2 EE, PHP7.1, MySQL, JS, jQuery, RequireJS, KnockoutJS, CSS/LESS, GIT, Composer, Varnish, Apache, PHP-FPM, Elasticsearch, Redis.</p>
<p>Project/ Responsibilities:</p>	<p>Project: POS systems and related electronics equipment selling online store.</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Approach structure and business rules; • Theme customizations; • Backend customizations; • Maintenance; • Load times optimization; • Elasticsearch search engine integration and configuration; • Redis cache / session configuration. <p>Used Technologies: Magento 1 EE, PHP5.4, MySQL, JS, jQuery, PrototypeJS, CSS/SASS, GIT, Docker, Apache, Elasticsearch, Redis</p>

Project/ Responsibilities:	<p>Project: Punchout Catalogs system</p> <p>Responsibilities:</p> <ul style="list-style-type: none"> • Backend customizations; • Maintenance. <p>Used Technologies: Magento 1 CE, Laravel, Symfony, PHP5.3, PHP5.6, PHP7.0, MySQL, JS, jQuery, PrototypeJS, CSS/SASS, GIT, Docker, Apache, Elasticsearch, MongoDB, Redis for sessions, Memcache for cache.</p>
Company:	Outsourcing company
Duration:	March 2014 – June 2015
Role:	Magento developer
Project/ Responsibilities:	<p>Supporting Magento CE and EE based projects as technical lead and lead developer, managing team of 3 developers, integrating different payment and shipping methods, ERP and CRM systems. Integration with eBay, Amazon Sales, Google Analytics services etc. Developing modules and DB architecture for them, optimizing MySQL queries and application code, optimizing application using cache, Linux services installation and configuration, theme development.</p> <p>Used Technologies: PHP, Magento CE, Magento EE, Zend Framework, MySQL, Redis, Solr, Sphinx, Elastic Search, Varnish, Nginx, Pound, JavaScript, PrototypeJS, jQuery</p>
Company:	Outsourcing company
Duration:	March 2012 – February 2014
Role:	Magento developer/Team Lead
Project/ Responsibilities:	<p>Developing and supporting of 9 ecommerce projects based on Magento CE and Magento EE platform as a lead developer (development from scratch till launch and support after launch) and</p>

	<p>architect, managing team of 3 developers, integration with cloud services such as Exact Target, Stitch and Different Google services. Developing modules and DB architecture for them, optimizing MySQL queries and application code, Linux services installation and configuration, theme development</p> <p>Used Technologies: PHP, Magento CE, Magento EE, Zend Framework, MySQL, Redis, Solr, Sphinx, Elastic Search, Varnish, Nginx, Pound, JavaScript, PrototypeJS, jQuery</p>
Company:	Outsourcing company
Duration:	October 2011 – February 2012
Role:	Web Developer
Project/ Responsibilities:	<p>Working on Server side and google chrome extension for service called "Snapify". The functionality of this extension was to find the results at the "Google Image", Wikipedia, YouTube etc by the text selected on the page inside the browser</p> <p>Used Technologies: PHP, Yii Framework, MySQL, JavaScript, jQuery, Google API, YouTube API, Memcache, HTML, CSS</p>
Company:	Several small web studios and freelance
Duration:	February 2008 – October 2011
Role:	Web Developer
Project/ Responsibilities:	<p>http://kgbdeals.com/, Fixing bugs in custom framework used by the project, new functionality development.</p> <p>Arilot.UA development from scratch</p> <p>And many many others</p> <p>Used Technologies: PHP, MySQL, JavaScript, jQuery, Memcache, HTML, CSS.</p>

Professional skills

Languages/ Frameworks/ Technologies:	PHP, Magento 1-2, Magento CE, Magento EE, Zend Framework, JavaScript, RequireJS, KnockoutJS, CSS/LESS, jQuery, Akeneo PIM, Memcache, Elasticsearch, Solr, PowerBuilder.
RDBMS	MS SQL, MySQL, Mongo DB
Other	Git, Redis, Varnish, Nginx, Pound, Magento Cloud Platform, AWS, Composer, Docker, PHP-FPM, Sphinx, Sybase.