

Technology Profile of MSA-IT

	Programming Language\Differentiation	Technologies and Frameworks
Databases	RDBMS NoSQL	RDBMS: MySQL, PostgreSQL NoSQL: MongoDB, Redis
Back-end Development	Node.js PHP	Express.js LAMP stack: Linux, Apache, MySQL, PHP; Yii, Twig
Front-end Development	Javascript Basic Internet Technologies	Vue.js, Nuxt.js, ES5/ES6, Typescript, React.js, ThreeJS, Angular, jQuery HTML, XML, REST, JSON, CSS Technologies (Bootstrap, Bem CSS, LESS, SCSS, SASS), AJAX
QA expertise	System Web Automation: Test Management Tools: Other:	Selenium WebDriver 3 SoapUI, Postman PHPUnit
Operating Systems		Windows, Linux / Unix (Ubuntu, Debian)
VSC	Git, Mercurial, Bitbucket	
FTS	Elasticsearch	
IDE	Visual Studio, Eclipse IDE, WebStorm	
Build Tools\Task Runners	Webpack	
Application Servers	nginx	
Sockets	WebSockets	
Visualization and Containerization	Docker	
Cloud Computing	Amazon Web Services, DigitalOcean	
Design	Figma, Adobe Photoshop, Adobe Illustrator	