Maksim Litvinenko

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- Software Engineering Knowledge and Skills -

- Strong time management, communication skills, and outstanding organizational skills.
- Quickly learn and master new technologies; successful working in both: team and self-directed environments.
- Experienced in object-oriented programming; developing, testing and debugging code.
- Experience working in an agile environment (specifically "Scrum").

- Education -

Bachelor of Science in Computer Science - Portland State University – Graduated: June 2016

- Work Experience -

Software Engineer at Bigleaf Networks - Beaverton, Oregon / Remote - August 2018 to Present

- Custom Stack Service Development:
- Web-app & APIs included, but not limited to Python(w/ TornadoWeb RESTful APIs), PostgreSQL and JavaScript(w/ Backbone.js, Undercore.js, jQuery, etc) -> Transitioning to React.js
- OPS work included: spinning-up AWS instances using Terraform, installing services using Puppet
- Development for the customer's CPE/routers
- On-call team-member: Monitoring health of customer's internet devices through CPEs and TunnelEndpoints across the US and Europe(through Grafana, Graylog, Opsgenie, etc).

Web Developer at Total Web Services Inc. - Gresham, Oregon / hybrid - June 2012 to August 2018

- LAMP(Linux, Apache, MySQL, PHP) development
- MERN(MongoDB, Express.js, React, and Node.js) development
- Accommodation of CMS such as Wordpress, Opencart, Drupal and others(building custom, themes and plugins)
- Developing with browser compatibility/responsiveness in mind(UI/UX BrowserStack and other tools)
- Basic knowledge of SEO optimization & marketing
- Experience in local/vm development with Revision Control Systems (SmartGit/BitBucket/Assembla)
- Hosting Management/Maintenance(WHM, WHMCS, cPanel)
- Development with issue management systems(Assembla, WHMCS, Jira, Paymo, Mantis, etc)
- Project management from requirements elicitation and estimation to development, staging and deployment
- Deliver the final product to the client, educate to use the system, provide support

- Technology Summary -

Programming Languages/Technologies

- Advanced: PHP, HTML, CSS, JS, jQuery
- Intermediate: Python, MeteorJS, React, MongoDB, PostgreSQL, MySQL, Ajax, REST, bash
- Basic/School: Terraform, Puppet, GraphQL, NodeJS, C#, C++, Java
- **OS**: Windows, Linux(ubuntu, centos, redhat)

- Other Information About Me -

In high school, I was one out of the three students(out of ~3000 total) to receive a certificate of outstanding IT & web development knowledge. Currently, I'm an admin for a church web hosting and a website. Volunteered as a member of an IT team in church (i.e, audio operator, video projector, live stream, etc). Graduated from Source of Wisdom Bible College. Frequently asked to fix computers, clean PC/laptop from malwares, troubleshoot and resolve complex technological problems; known as a "go-to" person for IT issues. Knowledge of Russian/Ukrainian languages.

- References -

Available upon request