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| **Ivan Aizenberg** | | | |
| Tel: 053-9188389  Email: [aizenbergivan@gmail.com](mailto:aizenbergivan@gmail.com)  Linkedin: [linkedin.com/in/ivan-ayzenberg/](https://www.linkedin.com/in/ivan-ayzenberg/) | | | Male, 35 years, 25 July 1984  Israel, Rishon LeZion  Citizenship: Israel |
| **DevOps Engineer, Cloud Architect** | | | |
| **Experience — 3 years in DevOps engineering** | | | |
| Experience Summary | * **Operating Systems:** Linux/ UNIX, macOS, Windows * **Virtualization:** Vagrant, VirtualBox, VMWare, AWS, GCP * **Containerization:** Docker, Kubernetes * **Configuration Management:** Terraform, Ansible, Helm * **CI/CD Build Tools:** GitHub, Jenkins, Travis-CI, Maven, Gradle * **Monitoring:** Prometheus, Elasticsearch/Kibana * **Scripting:** Bash | | |
| Work  Experience | **DevOps Engineer,** Elpisor Ltd  2017-now, Rehovot, Israel   * Automate the provisioning, deployment, and operation of testing, staging, and production environments; * Operate and maintain continuous integration and continuous delivery flows and tools; * Manage cloud infrastructure as code by using Terraform and Ansible; * Administration of k8s clusters on cloud and premises infrastructure; * Monitoring and capacity analysis. | | |
| **Software QA Engineer,** Algorithm of Success LTD  2013-2016, Chelyabinsk, Russia   * Testing web-based client-server application; * Developing test plans & test cases for GUI; * Functional, Non-Functional writing & reviewing STP, STD, STR; * Selenium testing scripts using Selenium IDE tool and Java JUnit test; * Bug reporting using Jira. | | |
| **Education** | | **Professional development, courses** | |
| **Mathematics and Computer Science (B.S.)**  Chelyabinsk State University  **2001-2006** | | AWS Certified Solutions Architect - Associate (SAA) Amazon Web Services (AWS)  Credential ID 2TNCFQBCMNV11Y34  **Issued Aug 2019 - Expires Aug 2022** | |
| **Business Administration (Certificate)**  University of Haifa  **2009-2010** | |
| **Software QA Automation (Certificate)**  Tel-Ran Computing Solutions LTD  **2018-2019** | | CKA: Certified Kubernetes Administrator The Linux Foundation  **Issued Dec 2019 - Expires Dec 2022** | |
| **Languages:**  Hebrew, English, Russian | | | |
| **Recommendations are available upon request** | | | |