

Valery Samovich

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Analytics / Software Engineer

Professional Analytics / Software Engineer with more than 5-year success in exceeding and meeting program milestones. Specialized expertise in Java, Python, development using component-based architecture, Agile, UML, and object-oriented analysis with strong understanding of full Software Development Life Cycle (SDLC). Have a strong communication, analytical and problem-solving skills. Flexible at developing and executing software solutions with cutting-edge technologies.

Technical Proficiencies

- Languages - Java, Python, JavaScript, PHP, C#, Bash, Haskell, SQL, HTML, CSS, AJAX, Hive.
- Web Servers / Databases / Frameworks - Apache, Hive, IIS, Nginx, MySQL, Oracle
- Tools / Technologies - Hadoop, Git, AWS, GCP, Jenkins, Bamboo, Android, Docker, Spark, IntelliJ IDEA, Nexus, Maven, Kafka
- GitHub - <https://www.github.com/vsamov>

Professional Experience

The Walt Disney Company, Lake Buena Vista, FL

Analytic Engineer, August 2015 - Present

- Architect, Design, develop, update, and fix systems, processes, tools for data processing.
- Acquire, extract, transform, and load data sets for analytics use.
- Document software process, systems and datasets.
- Build data-driven solutions or data pipelines to support analytics needs of the business.
- Learn new technologies, to solve business requirements and business requests.
- Help Junior/Intern with questions about data or processing related questions.
- Support Analyst with technical question and data inquiries.

Jr. Software Engineer, December 2013 – July 2015

- Designed Web Services (WS), REST APIs, and implementing them into bigger systems with Java.
- Analyzed complex systems, identifying points of failure and developed a solutions for mitigating risk.
- Documented WS and Automation Frameworks architectures, testing procedures, and debugging tools.

Education

Georgia Institute of Technology, Atlanta, Georgia, United States

Online Master of Science in Computer Science, January 2017 - Present (graduation in December 2020)

- Major in Computer Science

Seminole State College, Sanford, Florida, United States

Computer Programming Technical Certificate, December 2016

- Major in Computer Science

Information Technology Analysis Technical Certificate, December 2016

- Major in Computer Science

Web Development Technical Certificate, May 2013

- Major in Computer Science

Brest State University, Brest, Belarus

Bachelor of Arts, May 2005

- Major in Visual Arts and Drafting