

# Anton Bardishev

<http://mrabar.me/>

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## EDUCATION

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- **TU Berlin** Berlin  
*Bachelor of Science in Computer Science* *Sep. 2013 – Aug. 2018*

## EXPERIENCE

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- **Swedbank Latvia** Riga, LV  
*Software Engineer / Scrum Master* *Nov. 2018 - Present*
  - **Scrum Master:** Onboarding for new colleagues. Facilitation of Scrum events and ceremonies. Work on the improvement of collaboration across the teams. Work on increasing development culture in a team.
  - **Software engineer:** Test automation: Unit, UI, and Performance tests implementation. IT development of domain-logic heavy applications. Work with both legacy Java as well as new Spring services. Work with ODI. Optimization of large data inserts with JDBC. Pair programming and mentoring.
  - **Notable achievements:** "Extra mile award 2019"; "Knowledge Sharer 2020"
- **HERE** Berlin, DE  
*Student - Software Developer* *Dec. 2014 - Aug. 2018*
  - **Backend Development:** Developing RESTful services with Node.JS / Java Spring Framework and MongoDB. Work with Amazon AWS services and Docker.
  - **Frontend Development:** Prototyping Web UI with HTML/CSS and pure JavaScript as well as AngularJs.
  - **Continuous Integration / Continuous Delivery:** Support and integration of GO.cd, Jenkins and GitLab pipelines and projects. Root Cause Analysis and issue investigation. Development of plugins, and performance testing utilities.
  - **Soft Skills:** Projects presentation, onboarding and introduction of Ways of Working.
- **Outsource company** Riga, LV  
*iOS developer* *Summer 2012*
  - **Mobile development:** Creating and publishing games and location-based sport app
- **Progmeistars** Riga, LV  
*Programming Teacher* *Summer 2012*
  - **Pascal:** Teaching basics of computer programming in Pascal to a groups of fifth grader pupils. There were two groups - online and onsite. Each lesson had 1 hour of theory introduction and 2 hours of practice work.

## CASE STUDIES

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- **Usability Evaluation of Acceptance Testing Frameworks:** Bachelor thesis in which I explored history of TDD and BDD approaches and compared JUnit, Cucumber and Robot Frameworks
- **Various synopses from converences and own articles:** Available in my blog <https://mrabar.me/posts/>

## PROGRAMMING SKILLS

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- **Languages:** Java, Kotlin, Python, Javascript, Oracle PL/SQL. Interest in mastering: C, Elixir
- **Tools & Technologies:** Maven, Gradle, Jenkins; Oracle DB, ODI; Docker, Ansible, OpenShift

## LANGUAGES

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**Russian:** Native; **English, German:** Full professional proficiency; **Latvian:** Elementary proficiency.

## ADDITIONAL KEYWORDS FOR HR

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Assumed, but not mentioned above: Jakarta EE, logging, monitoring, ORM, Linux, REST, SOAP, DevOps practices, CI/CD tools, agile working, UML, HTML, CSS, problem-solving, debugging and troubleshooting skills