

## EDUCATION

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- **Vilnius University** Vilnius, Lithuania  
*Bachelor of Software engineering* 2011 – 2017
- **Kretinga Jurgis Pabrėža gymnasium** Kretinga, Lithuania  
*School* 1999 – 2011

## EXPERIENCE

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- **4Finance** Vilnius, Lithuania  
*Java Software developer* July 2017 - Now
  - **Work:**  
Working with same technologies as in previous position.
  - **Hiring:**  
Started to actively participate in hiring processes. It includes reviewing candidate homework and participating in technical interviews.
  - **Mentoring:**  
Mentoring and helping other new employees. Took initiative to train the first intern in our department.
- **4Finance** Vilnius, Lithuania  
*Junior Java developer* April 2016 - July 2017
  - **Work:**  
Worked on a wide range of projects, from monoliths to microservices. My work ranged from support tasks to new feature implementation.  
I have mainly worked with Java 8 and current Spring technologies. I have used Groovy and Spock mainly for writing unit and integration tests.  
Also, I have gained some experience in writing acceptance tests using Cucumber.  
Conducting code reviews
- **Dekbera** Vilnius, Lithuania  
*Junior Java developer* October 2014 - April 2016
  - **Real-time map with Google API:**  
Created a new web application using Grails framework. Using Google Maps API I have developed a real-time map of moving vehicles. Also, I have used Google Maps API for historical data visualization.
  - **Network devices health check system:**  
Created system that collects data from registered devices. Implemented notification sending when device parameters were not in defined ranges.
  - **Small web service:**  
I also developed a small SOAP web service which used Java, Spring, Hibernate, and Apache CXF technologies. To ensure expected behavior I have covered in unit tests.

## PROGRAMMING SKILLS

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- **Languages:** Java, Groovy, Python, Ruby      **Technologies:** Spring, JPA, Hibernate, ActiveMQ, Jersey
- **Testing technologies:** JUnit, Spock, Cucumber      **Front end technologies:** Aurelia, Knockout.js
- **Tools & OS:** Linux, Docker, Git, Mercurial, Maven, Gradle      **Databases:** PostgreSQL, MySQL