

# Niko BARATELI

## PERSONAL DATA

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PLACE AND DATE OF BIRTH: Kutaisi, Georgia | 11 August 1995  
CURRENTLY LIVING IN: Tbilisi, Georgia  
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GITHUB: <https://github.com/nbarateli>  
PERSONAL PAGE: <https://nbarateli.github.io/>

## EDUCATION

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SEPTEMBER 2015-present: Bachelor Of Computer Science, **Free University**, Tbilisi

## WORK EXPERIENCE

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<i>September 2019 - present</i>	<b>Junior Analyst/Developer at <a href="#">BANK OF GEORGIA</a></b> Bank of Georgia is the largest commercial bank in Georgia. <a href="#">mBank</a> is the app offering individual mobile banking service to customers with over 1M+ installs, 764K+ monthly and 299K+ daily active users (Dec 2020). Apart from working on small patches and updates, I've worked on the following larger subjects so far: <ul style="list-style-type: none"><li>• Implemented Digital Card ordering and detail retrieval in mBank.</li><li>• Implemented CreditInfo checking module in mBank.</li><li>• Implemented remote client operation confirmation in mBank.</li><li>• Implemented upcoming service commission payments in mBank.</li><li>• Implemented become <a href="#">SOLO</a> applications in mBank. (SOLO is a premium status membership offered by Bank of Georgia.)</li><li>• Took a part in migrating mBank to the new Biometric API.</li><li>• Worked on the cross-application Design System and SSO libraries that will be used by Retail Mobile Bank, Business Mobile Bank or any other application the company might develop in the future.</li></ul>
<i>April 2019 - August 2019</i>	<b>Junior Android Developer at <a href="#">WANDIO</a></b> Was a junior developer for the <a href="#">Cashback 365</a> Android app for Liberty Bank
<i>July 2018 - October 2018</i>	<b>Intern Java Developer at <a href="#">FINA LLC</a></b>
<i>March 2017 - August 2017</i>	<b>Teaching Assistant at <a href="#">FREE UNIVERSITY of Tbilisi</a></b>
<i>October 2017 - January 2018</i>	<b>Teaching Computer Science</b>
<i>March 2018 - August 2018</i>	Picked by the teacher, after being at the top of the class, section leaders are responsible for grading programming homework of 10-15 students (functionality, efficiency, code styling and documenting), explaining their mistakes and providing consultations if necessary.

## SKILLS

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Programming languages: JAVA, KOTLIN  
Frameworks: ANDROID SDK  
Work-related software: ANDROID STUDIO, INTELLIJ IDEA, GIT, JIRA.  
Languages: GEORGIAN (Native), ENGLISH (Fluent)