

Natalia Balakhashvili (*Front-End Developer*)

Tbilisi, Georgia

Mail: natalia.balakhashvili@ens.tsu.edu.ge

LinkedIn: <https://www.linkedin.com/in/natalia-balakhashvili-1a75a2173/>

Tel: (+995) 555 55 21 18

Experience

Syniotec (2022 May – 2022 December) Position: Angular Developer | Markup Developer; Project: SAM

General Responsibilities:

- Write high-quality code that adheres to company coding standards
- Work effectively within a cross-functional team
- Communicate updates to the team during daily stand-ups
- Doing code reviews, sharing knowledge, and supporting the team
- Work with QA to help identify, troubleshoot, and correct problems
- Recommending and executing improvements

Day-to-day Activities:

- Daily standups: discuss progress and identify blockers.
- Sprint planning (weekly): define what can be delivered in the sprint by collaborating with the whole team
- Sprint grooming (weekly): review the backlog items and decides on the number of items to be developed during the next sprint
- Sprint retrospective (weekly): discuss what went well and what can be improved in a sprint
- Sprint delivery (weekly): review what features were built during a sprint
- Coding, code reviews

Crocobet (2021 July - 2022 May) Position: Angular Developer | Markup Developer; Project: crocobet.com

Worked in a team with other developers to redesign and refactor the main website of the gambling company (Crocobet). Worked as an Angular developer.

General Responsibilities:

- Write high-quality code that adheres to company coding standards
- Work effectively within a cross-functional team
- Communicate updates to the team during daily stand-ups
- Work with QA to help identify, troubleshoot, and correct problems

Day-to-day Activities:

- Daily standups: discuss progress and identify blockers.
- Sprint planning (weekly): define what can be delivered in the sprint by collaborating with the whole team
- Sprint grooming (weekly): review the backlog items and decides on the number of items to be developed during the next sprint
- Sprint retrospective (weekly): discuss what went well and what can be improved in a sprint
- Sprint delivery (weekly): review what features were built during a sprint
- Coding, code reviews

Key Achievements:

- Created a project from the beginning
- Created a completely new architecture using front-end development best practices
- Collaborated with UI/UX designers to determine functionality and usability requirements

Bank Of Georgia (2019 March - 2021 July) Position: Angular Developer | Markup Developer; Project: optimo.ge

Participated in creating stock management software (Optimo) for businesses to manage and control stocks, adjust waybills, and track statistics. Worked as an Angular developer.

General Responsibilities:

- Writing clean and high-quality code

- Work effectively within a cross-functional team
- Communicate updates to the team during daily stand-ups
- Work with QA to help identify, troubleshoot, and correct problems

Day-to-day Activities:

- Daily standups: discuss progress and identify blockers.
- Sprint planning (weekly): define what can be delivered in the sprint by collaborating with the whole team
- Sprint grooming (weekly): review the backlog items and decides on the number of items to be developed during the next sprint
- Sprint retrospective (weekly): discuss what went well and what can be improved in a sprint
- Sprint delivery (weekly): review what features were built during a sprint
- Coding

GeoLab (1018 November - 2019 December) Position: Lecturer of Markup Development; Project Roles:

Lecture a small course on the basics of front-end development. The course covered HTML, CSS, and the basics of JavaScript.

General responsibilities:

- Create a lecture using the syllabus
- Create tasks for the lecture
- Mentored students to create their own small projects

Elliot Webber (1017 Aug - 2019 July) Position: Markup Developer | JavaScript developer;

Participated in creating front-end applications. Worked as a junior Markup/Javascript developer.

General Responsibilities:

- Creating and maintaining frontend applications
- Work effectively within a cross-functional team
- Communicate updates to the team during daily meetings
- Work with QA to help identify, troubleshoot, and correct problems
- Recommending and executing improvements

Day-to-day Activities:

- Daily meetings: discuss progress and identify blockers.
- Planning (weekly): review what features were built during the week and define what can be delivered next week by collaborating with the whole team
- Coding

Education and Trainings

Tbilisi State University (2014 - 2018) Bachelor of Computer Science

Information Technologies Academy (2016 - 2017) Trainings of Web Development

Skills

HTML, CSS, SASS, LESS, Stylus, Bootstrap, Foundation, MaterializeCSS, JavaScript, JQuery, Angular(2+), Angular Material, Git, Adobe Photoshop, Adobe Illustrator, Adobe XD

Languages

- **Georgian** (Native)
- **English** (Professional Working Proficiency)
- **Russian** (Limited Working Proficiency)
- **German** (Limited Working Proficiency)

Portfolio

- <https://crocobet.com/>
- <https://optimo.ge/>
- <https://bbinsurance.ge/ka/>

- <https://tsu.ge/>
- <https://nataliebale.github.io/elitaburji/>
- <https://nataliebale.github.io/kmq/>
- <https://www.turebi.ge/ka/>
- <https://office1.ge/ka/>
- <http://www.myadvokat.ge/ka/>
- <https://www.oktravel.ge/ka/>
- <http://tbilisi-lighting.ge/ka/>
- <http://pm.ge/en/>
- <http://www.flowerstime.ge/ka/>
- <http://www.mocvi.ge/ka/>
- <http://www.cqgroup.ge/>
- <http://www.mycleaner.ge/ka/>
- <https://www.myclient.ge/>
- <http://www.qada.ge/ka/main>
- <http://www.pm.ge/ka/>
- <http://www.kumisi.ge/>