

MODESTAS RIMKUS

FRONT END DEVELOPER

INFO

ADDRESS

Vilnius, Lithuania

PHONE

+37067642259

EMAIL

mr.modestas.rimkus@gmail.com

LINKS

[LinkedIn](#)

[GitHub](#)

SKILLS

HTML & CSS

● ● ● ● ● ○

SASS

● ● ● ● ○ ○

JavaScript

● ● ● ● ○ ○

React JS

● ● ● ● ○ ○

React Native

● ● ○ ○ ○ ○

React-redux

● ● ○ ○ ○ ○

HOBBIES

Photography

Mountain biking

Skiing

LANGUAGES

English

● ● ● ● ● ○

Russian

● ● ○ ○ ○ ○

PROFILE

I'm a determined, self-taught Front-end developer with one plus years of experience of coding. Currently I'm in the search of an entry-level position where I can enhance my skill set to be a hard-working asset to any team. Dedicated to learning additional technologies and coding languages (currently enrolled in a Full-stack course). I'm able to effectively self-manage during independent projects, as well as collaborate in a team setting.

EMPLOYMENT HISTORY

2nd line support, UAB „Tele2“

Vilnius

2017 — 2020

- Resolved technical incidents and complaints escalated from 1st line support
- Maintained procedures of insurance and warranty service products
- Deputy of insurance service product owner
- Curator of Northeast Tele2 stores

UAB „Transcom Worldwide Vilnius“

Vilnius

2014 – 2015 : Customer service specialist (telecommunication services):

- Handled incoming calls, with duties including explaining customer bills, payment issues, presenting relevant product and service information

2015 – 2017 : Win-back specialist and sales representative:

- Retained clients and extended contracts by addressing issues and concerns
- Trained new hires and mentored more junior colleagues
- Effectively multitasked: built and maintained team's local intranet website

EDUCATION

Bachelor's degree in finance, Vilniaus Kolegija / University of Applied Sciences

Vilnius

2012 — 2015

Kretinga Franciscan Gymnasium

Kretinga

2000 — 2012

PERSONAL PROJECTS

Žemaičio žodis (<https://github.com/mopixels/Zemaicio-zodis>)

Android was app created by using **React Native**. For this application I used functional components (used *hooks*), for state management I used **React Redux**.

Addresser (<https://github.com/mopixels/addresser>)

Web app was created by using **JavaScript** framework **React JS**, styled with **SCSS** preprocessor. Elements were named by using **BEM**. Website is **responsive**, it adapts to different screen sizes.

MTB Time (https://github.com/mopixels/MTB_Time)

Website built with **HTML5** and **CSS3**, for styling used **SCSS**. Although this is one-pager, SASS code is broke down to components as much as possible.