

## Career objective:

To obtain a position as a junior front-end developer where I can contribute to goals of the organization that promotes teamwork and integrity and that fosters personal and professional growth.

## Summary:

I'm persistent problem solver, constantly seeking out new knowledge to expand my skill set. I enjoy taking on challenges, I like experimenting with new web technologies, APIs and standards. I love JavaScript and I know its good parts.

## Technical Skills:

- **HTML:** semantic and well formed HTML5.
- **CSS:** responsive Web Design, SCSS, progressive enhancement.
- **JavaScript:** AngularJS, vanilla JS, jQuery.
- Unit testing, end-to-end testing.
- Experience using Git and command line.
- Experience using build tools such as Gulp/Grunt and transpilers like Babel.
- Some experience with MEAN stack.

## Education:

- 2 years in Computer Physics at Vilnius University; Year 2012 – 2014.

## Experience:

### Initium, Google Chrome extension

January 2015 – present

Initium is a Google Chrome extension that replaces Chrome's new tab page with additional features. This is a personal project which was written with AngularJS. It is going to be rewritten with Angular 2 as a learning exercise.

### Vocem, [vocem.herokuapp.com](http://vocem.herokuapp.com)

July 2015 - August 2015

Vocem is a custom polls platform with live results. It was made with MEAN stack and socket.io.