



# Taras Labiak

Updated 9/7/2018

## Full Stack Developer

Age: 29

Location: Lviv, Ukraine

Experience: 3 years

Facebook: [www.facebook.com/kissarat](https://www.facebook.com/kissarat)

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## Summary

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PostgreSQL, Vue.js, React.js, jQuery, HTML, SCSS, SVG, Node.js, Electron, express.js, Meteor, REST/HTTP, PHP 7 (Yii2), Python, tornado, MySQL, MongoDB, IndexedDB, C#, .NET, WPF, Silverlight, Bash, C/C++, Java, Git, Mercurial. Bitcoin, Ethereum (parity) node configuration and usage through API

## Experience

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### ICO Holding

Investment project. PHP/Yii2, PostgreSQL, Vue.js. Work with payment systems Perfect Money, AdvCash, Payeer, Bitcoin (using block.io), Ethereum (using parity)

### MLBot for Skype

Massive (and periodic) message sender, importing and adding contact list, automatic deletion of contacts. The backend is implemented on Node.js and PostgreSQL, the frontend is made using Electron, React.js.

### Evart Social Network

The social network. Node.js + Marionette.js <https://github.com/kissarat/evart-social-network-node.js> and on Meteor.js + React <https://github.com/kissarat/evart-social-network-meteor>.

### BestChoice Club

Investment project with a matrix structure. PHP/Yii2, PostgreSQL, Vue.js. Work with payment systems Perfect Money, AdvCash, Payeer

## Education

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2006 - 2011 Bachelor's degree, Computer Systems and Networks | Ternopil Ivan Pul'uj National Technical University

2002 - 2006 High school degree | Technical Liceum

## Own Projects

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### Never Loose

Google Chrome extension (<https://github.com/kissarat/never-lose>) that makes snapshots at archive.org of any pages every visit

## **Dominant**

Google Chrome extension (<https://github.com/kissarat/dominant>) for commenting any element of any HTML page. User can see comment of other users

## **prom.ua JSON gateway**

Gateway, that accepts any URL of prom.ua, parse appropriate page and respond in JSON format  
<https://github.com/kissarat/prom>

## **Code Commenter**

Web application for commenting of lines of Python code with own syntax highlighter  
<https://github.com/kissarat/coco>