



Kizernis Pavel Evgenyevich

Birth date: 04.08.1989

Location: Ukraine, Donetsk

Phone: +380502560591 ([Telegram](#), WhatsApp, Viber),

Email: pashakiz@gmail.com, **Skype:** pavel.kizernis

Education

Donetsk National Technical University

2006-2008

Form of study: Full-time

Faculty: Computing Technology

Speciality: The software of the automated systems

Chair: Applied Mathematics and Computer Science

Donetsk Institute of Psychology and Entrepreneurship

2008-2011

Form of study: Distance Learning

Faculty: Psychology and Sociology

Speciality: Psychologist

Chair: General Psychology

Experience

Company:	Clascal (Toronto), http://clascal.com/
Post:	Web-developer (more front-end, less back-end)
Period of work:	18.10.2016 – 12.07.2019

Technology stack: PHP (Codeigniter), JS (jQuery, Ajax), HTML/CSS, GIT

This is a platform for publishers of newspapers and advertisers. Advertisers can order online ads here on the central site and on the local newspapers sites of publishers. Publishers can place here his website or create it. There are three side of the systems: 1) main dashboard for publishers and advertisers, 2) main Clascal site with international ads in English language, 3) and plugin for WordPress website for order ads directly from local newspaper sites.

The most of my role in this project is front-end, and some of back-end too.

Responsibilities:

- Editing design of the all system and make it one styled (JPG to HTML/CSS)
- Support WordPress plugins
- Making the new features of system.

I can ask a reference letter.

Company: DONCOIN (Donetsk), <http://doncoin.club/>, <http://artsovet.info/>
Post: **Web-developer**
Period of work: 01.09.2015 – 01.10.2016

Responsibilities:

- Converting PSD to HTML
- Import HTML/CSS/JS to WordPress / Joomla
- Support sites of mipt.ru, etc.

Company: TurboWEB (Donetsk), <http://turboweb.com.ua/>
Post: **Front-end developer (HTML/CSS/JS-coder)**
Period of work: 01.05.2014 - 31.08.2014

Responsibilities:

- Converting PSD to HTML.
- Support sites

Company: Training Center «Vershina» (Moscow)
Post: **Technical Administrator (remote)**
Period of work: 01.02.2010 - 30.07.2011

Responsibilities:

- Administration sites / forum
- Customer support
- Technical support online training (webinars)
- Technical support internet-shop (the creation and packaging of electronic products)
- Email-mailing
- Human Resources Management (tracking workflow tasks and deadlines)
- Training of personnel
- Working with freelancers (issuance / acceptance of tasks)
- Reporting on payments to staff and freelancers
- Help other departments in cooperation with the technical department.
- Verifying all systems
- Cooperation with partners of the company

Skills

Frontend: **HTML5 / CSS3 (BEM) / Bootstrap (3, 4) / JavaScript / jQuery / Ajax / Webpack / React**
(valid, clean, semantic, cross-browser, responsive, vector icons)

Backend: **PHP (MVC, Yii 2, Codeigniter 2) / MySQL**

CMS: **WordPress / Joomla / Drupal / Bitrix**

Tools: **Git / PhpStorm / Notepad++ / FileZilla / PuTTY /**
Photoshop, Illustrator, XD, Avocode, Zeplin

OS: **Windows, Linux**

Responsible, punctual, communicable, able to work in a team.

Last Projects

2019

<http://lubus.ru/d/avtoclub/>

<https://github.com/pashakiz/exam-react>

Interactive tickets for traffic rules. My first project on ReactJS.

(Header and footer was copied from auto school site, for which I made this project.)

<http://clascal.com/>

Last 3 years of work. (See "Experience" above).

In addition, I wrote a couple of bots in a Telegram.

One of them: <https://github.com/pashakiz/HealthyMealBot>

Websites for the last year (PSD to HTML, XD to HTML):

<https://ashleydates.com>,

https://github.com/pashakiz/ashely_dates/

<https://ameliadreams.com>,

https://github.com/pashakiz/amelia_dreams/

<https://dameserotiques.com>,

https://github.com/pashakiz/dames_erotiques/

<https://noordzeemeisjes.com>,

https://github.com/pashakiz/noordzee_meisjes/

<https://carineamici.com>,

https://github.com/pashakiz/carine_amici/

<https://uncomplicated.loan>,

https://github.com/pashakiz/uncomplicated_loan/

Deal Hunter

<https://github.com/pashakiz/dealhunter/>

Radar ICO

<https://github.com/pashakiz/RadarICO>

Earlier

<http://lubus.ru/d/socadvert/>

Exchange of native advertising. PSD to HTML (45 pages). 124 hours of work.

<http://lubus.ru/d/sushiko/>

Responsive template for Online Store Sushi-Restaurant. PSD to HTML (4 pages).

<http://lubus.ru/d/machine/>

Landing page for MIPT course. ([view on github](#))

<http://zem-krym.ru/>

- Interactive SVG map of Crimea
- Vector icons
- Two versions: for desktops and for mobile all devices.
- All content (text/photos) edits in admin panel of Wordpress

<http://lubus.ru/d/axiom/>

Responsive template for Online Store. Converting PSD to HTML/CSS/JS (20 pages).

<http://lubus.ru/d/4garden/> (or here: <http://for-garden.ru/>)

Responsive template for Online Store. PSD to HTML (5 pages).

<http://lubus.ru/d/rasno/>

PSD to HTML of new design RASNO main page (rosobrnauka.ru). Responsive template. 10 hours of work. ([view on github](#))

<http://career-lift.ru/> (<http://lubus.ru/d/careerlift/>)

Landing page, PSD to HTML

- Responsive template
- Bootstrap grid
- Sending form (text+files) via Ajax
- Custom design of `<input type="file">`
- Simple parallax
- Datepicker

<http://lubus.ru/d/adventure/>

Responsive template. PSD to HTML (1 page). Filter on jQuery.

<http://lubus.ru/d/skokov/>

Responsive template. PSD to HTML (1 page). Using Bootstrap 3.

<http://daliya-shop.com.ua/>

PSD to HTML. JavaScript (jQuery):

- Custom `<select>`
- Fixed right block
- Hover-effects.

<http://lubus.ru/d/dev4/>

PSD to HTML. JavaScript (jQuery):

- show/hide FAQ blocks
- carousel of reviews

<http://lubus.ru/dev>

PSD to HTML (1 page). JavaScript (jQuery):

- show/hide comments
- Fixed blocks «оставить комментарий»

<http://lubus.ru/dev3>

PSD to HTML (menu only). JavaScript (jQuery):

- Hover-effect
- Click-effect (+ scroll)

Accounts

<https://behance.net/lubus>

<https://www.upwork.com/freelancers/~015ef30503a33a41ba>

<https://freelancer.com/u/pashakiz.html>

<https://github.com/pashakiz>

<https://bitbucket.org/pashakiz/>

Very careful with your code,

Easy educable,

Result - oriented.