

# robertoroszi

web and mobile developer

## about

Budapest  
Hungary

robert@oroszi.net  
http://oroszi.net  
twitter://oroce  
github://oroce  
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## languages

native hungarian  
english  
german

## programming

javascript  
(ES5, node.js,  
Appcelerator Titanium)  
perl, bash, batch C#,  
coffeescript  
css3, html5  
MySQL, MongoDB

## interests

ux, meetup, nosql, cutting edge technologies, everything JavaScript related stuff, build, deployment, nodejs, **beer**

## education

2011 -	<b>M.Sc.</b> Majoring in Business Information Technology	Corvinus University of Budapest
2007 - 2011	<b>B.Sc.</b> Majoring in Business Information Technology Specialization in e-Business	Corvinus University of Budapest
2001 - 2007	<b>Baccalaureate</b> Specialization in mathematics and IT	Katona József Gimnázium, Kecskemét

## experiences

Sep. 2011 -	<b>creApps Laboratory</b> <i>In creApps we are working on our startup ideas, our current project is the Co-Drinking.</i>	owner, web and mobile developer
Sep. 2010 -	<b>artanis.design</b> <i>Mostly project based development, including websites, mobile applications (iOS, Android, WP7) and complex systems (backend, frontend, mobile clients).</i>	web and mobile developer
Sep. 2009 - Sep. 2011	<b>Cam-El-Com</b> <i>Development of an online dental practice management software, called webflow.dental.</i>	web developer

## specialities

First of all I love JavaScript.  
Secondly I love experimenting.

In 2009 (at Cam-El-Com) I started as a junior web backend developer. Mostly we were doing web development, but our complex system required much more beyond the web. So I did bash, batch for automation tasks, twain client in c# for taking x-rays from Ireland directly to Hungary. The web part of the work was done with Perl (CGI, later Catalyst and at the end we were experimenting with Mojolicious), Apache, MySQL, memcached, HTML, jQuery.

At artanis.design we have continued using Perl (Catalyst MVC, mod\_perl, mod\_psgi, reverse proxy based deployment with Apache).

Beside backend development, I have started playing with mobile applications. For iOS and Android I'm using Appcelerator Titanium - a cross platform mobile solution written in JavaScript -, and for Windows Phone the native C# and XAML.

In the last two years I'm focusing mostly on frontend development (heavily JavaScript powered

applications, also known as single page applications). I'm using jQuery, BackboneJS and require.js.

Since October 2011 I'm experimenting with node.js and CoffeeScript with MongoDB. Currently we are using this architecture in an pre-production system.

Now I'm getting familiar with build, deployment systems and PaaS.

## technologies

git                    **version control system**

PaaS                    **platform-as-a-service**  
I'm using dotCloud since November 2011, and currently I'm getting know Amazon S3 and Heroku

UNIX                    **Linux and OSX**  
I prefer developing on linux and osx powered machines