

# Timur Ridjanovic

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English, French and Bosnian

## Work Experience

### Frontend Developer IBM Studios

03/14 – Present

New York, NY

- Single-page apps using Backbone, Underscore, JQuery, Handlebars, React, D3, Browserify/Webpack, Grunt/Gulp, Node and Sass
- Writing python scripts to perform various jobs

### Software Engineer IngeniArts – 2013

Sherbrooke, Canada

- Established communication between multiple TMS320F2812 Texas Instruments microcontrollers via the CAN bus. Code was in C and C++.

### Front-end Developer Intern TicketingBox – Summer 2013

Atlanta

- Implementation of user-oriented front-end HTML5, JavaScript and CSS3.
- Cross-Platform Browser testing.
- Data Analysis with R using the Google Analytics API and database logs.

## Education

### Hacker School – Fall 2013

New York City

- Three-month, full-time school for becoming a better programmer: <http://www.hackerschool.com>

### MOOCs

- **M101 MongoDB for developers**  
MongoDB
- **M102 MongoDB for DBAs**  
MongoDB
- **Introduction to Computer Science**  
Building a Search Engine, Udacity
- **Introduction to Databases**  
Class2go, Stanford University
- **Web Development**  
How to Build a Blog, Udacity
- **HTML5 Game Development**  
Udacity
- **Data Analysis**  
Coursera, Johns Hopkins University

### B.Sc. Business Administration 2006-2009

Laval University, Quebec, Canada

## Technical Skills

**Languages:** Python, Javascript/Node, with some knowledge in C, C++, Java and Obj-C  
**Databases/Caching:** MongoDB, Google Datastore, MySQL, PostgreSQL, Neo4j, Memcache  
**Tools/Frameworks/PaaS:** Vim, Git, SVN, Backbone, Angular, D3, Browserify, Grunt, Gulp, Underscore, JQuery, Google App Engine, Heroku, Django, Flask, Bottle