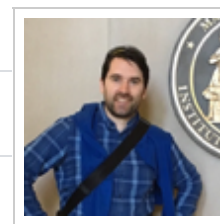


PERSONAL DETAILS



Name	Bruno Sutic
Location	Zagreb, Croatia
Date of Birth	September 27, 1984
Email	contact@brunosutic.com
GitHub	https://github.com/bruno-

WORK EXPERIENCE

Full Stack Web Developer

Apr 2020 - present

Enliteup, full-time

Full stack web developer.

Full Stack Web Developer

Nov 2015 - Apr 2020

RemoteLock, Denver (remote), full-time

Full stack web developer. Working on all parts of company's product, a distributed service web application.

Technologies: Ruby on Rails (backend), React.js (frontend), Ansible (server provisioning), gRPC (distributed service communication), Ruby C extensions (integrating Ruby with C libraries).

Key projects:

- (Jan 2016 - Sep 2016) Application rewrite, new JSON API, collaborated with other developers.
- (Jan 2017 - Oct 2017) Distributed service for the Mercury ACS product, an app that uses Ruby C extensions.
- (May 2018 - Oct 2018) Distributed service for Vera controllers, ZWave devices.
- (Nov 2019 - Jan 2020) Distributed service for Mercury ACS product for elevators.
- (Feb 2020 - Apr 2020) Distributed service for Schlage Engage locks.

Full Stack Web Developer

Dec 2012 - Jun 2015

Ideal Project Group, Chicago (remote), full-time

Full stack senior web developer working for startups and enterprises. I'm most proud with my work on the mobile-optimized web application for a corporation in the RV and camping industry. There I implemented complex business logic for various modules and the MiraPay payment gem that reliably processed millions of dollars in orders for the company. I worked as a developer and project tech lead on this project since March 2013.

Key projects:

- (Dec 2012 - Jun 2015) Web app for the camping industry corporation: business representative and administrator modules,

mobile (iPad) optimization. Technology stack: Ruby on Rails, Redis, Memcached, Postgresql, Backbone.js.

- (May 2014 - Jun 2014) Ruby gem for the MiraPay payment processor API. Web app payment integration with MiraPay.

Full Stack Web Developer

Dec 2011 - Jun 2012

Freelance, part-time

- (Jun 2012) Implemented JSON API for iPhone app for "Kolajna ljubavi" (Croatian NGO). Technology stack: Ruby on Rails, Postgresql, deployment to Heroku.
- (Apr 2012 - May 2012) Implemented JSON API for "Partycrasher" iPhone app, side project. Technology stack: Ruby on Rails, Postgresql, deployment to Heroku.
- (Dec 2011 - Jan 2012) Full stack web application prototyping for Quirkweek Ltd (Chicago, remote). Technology stack: Ruby on Rails, Javascript (jQuery), Postgresql, deployment to Heroku.

System Integrator & Developer

Jul 2011 - Nov 2012

Ericsson Croatia, full-time

Worked on Ericsson 'File & Event - Multi Mediation' system (EMM). EMM is a node in a telecommunication network standing between the core network and billing systems. Programming for EMM in 'DUP' language, Solaris system administration.

Worked on a number of business logic development and integration projects for regional telecom providers: Crnogorski Telecom, BH Telecom, Telefonica (Germany), Maktel (Macedonia).

Founder

Jan 2011 - Jul 2011

Lansiraj, full-time

Created [Lansiraj](#), a service for connecting web developers and creatives with clients in Croatia. Technology stack: Ruby on Rails, Javascript (jQuery), Postgresql, deployment with Capistrano.

Google Apps Consultant

Oct 2010 - Dec 2010

Plethora Projekt, full-time

Worked on a project to implement Google Apps for a private high school "Gimnazija Dubrovnik".

Consultant

Aug 2009 - Sep 2010

IBM Croatia, full-time

Worked on 'eSpis Rollout' project with the goal of informatization of the Croatian judiciary system. I was a part of the team that implemented the eSpis application in 60 courts throughout the Croatia. I also worked on the project manager's team and was responsible for IBM internal finance tracking for the project.

EDUCATION

Faculty of Electrical Engineering and Computing

2003 - 2008

University of Zagreb, Croatia

Achieved a master's degree in electrical engineering with a major in Industrial Electronics. I did my final paper in the field of face detection and face recognition in video sequences.

PERSONAL SKILLS

English language Fluent

German language Level B2, independent use

Speaking & presentation Toastmasters "Advanced Communicator Silver" and "Advanced Leadership Bronze" awards.

Leadership Mentor to new and junior developers at work. Served two times as a president of the Toastmasters Club Zagreb.

FREE TIME ACTIVITIES

Algorithms Coding competitive programming algorithms in C.

Open source

- contributed [a couple commits](#) to Ruby on Rails
- created [Tmux Plugins](#)
- created [Capistrano Plugins](#), a full solution for deploying Ruby on Rails apps
- Easy Chef Rails: server provisioning for Ruby on Rails apps
- [Vim plugins](#)

Community involvement • [Ruby Zagreb](#) meetup group co-organizer, started 'Ruby Burgers Zagreb'.

Hackathons

- 3rd prize (team of 3) at AT&T hackathon in Chicago on Jul 12, 2013 with the mobile app.
- "Digital Globe" award (team of 7) at the SEARS hackathon in San Francisco on Aug 24, 2013.