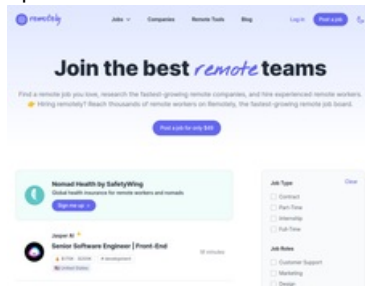


# Portfolio (27 projects since Sep. 2007)

## [27. Remotely](#)

[Soho Media Ltd](#)

Apr 23 - Now



**Description** Find a remote job you love, research the fastest-growing remote companies, and hire experienced remote workers.

**Responsibilities** Ruby on Rails Developer and DevOps

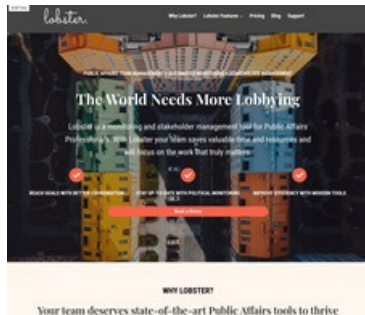
**Technologies** Ruby on Rails, Postgres, Mysql, Tailwind

---

## [26.](#)

[Lobster](#)

Mar 23 - Now



**Description** Public affairs team management App

**Responsibilities** Feature development and bug fixing with Ruby on Rails

**Technologies** Rails, Postgresql, Docker Compose

---

## [25. Patrimore](#)

[Upsale Group](#)

Mar 23 - Now



**Description** Financial assesment company

**Responsibilities** Fuls Stack Ruby on Rails Developer

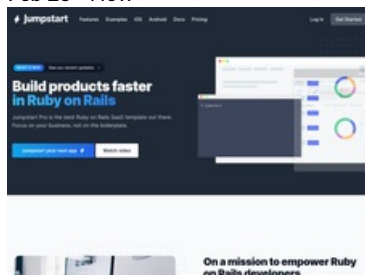
**Technologies** Ruby on Rails, Hotwire, Capistrano, Linux

---

## [24. Lawsoft](#)

[Roper Properties](#)

Feb 23 - Now



**Description** Real State Agencies Saas to manage properties sellings

**Responsibilities** Developer

**Technologies** Ruby on rails 7, Jumpstart, Stimulus, Tailwind, Turbo, Hotwire

MintBit LLC

The screenshot shows the Shorthand website, which is a resource for JavaScript snippets. The page has a dark theme and a sidebar on the left with navigation links: Home, About, Features, Snippets, Projects, and Members. The main content area displays a list of 10 JavaScript snippets, each with a title, a brief description, and a code example. The snippets are numbered 1 through 10. The website is titled 'Shorthand' at the bottom.

Snippet	Title	Description	Code Example
1	get the current date	get the current date	<code>const date = new Date();</code>
2	get the current time	get the current time	<code>const time = new Date().getHours();</code>
3	get the current day	get the current day	<code>const day = new Date().getDay();</code>
4	get the current month	get the current month	<code>const month = new Date().getMonth();</code>
5	get the current year	get the current year	<code>const year = new Date().getFullYear();</code>
6	get the current time zone	get the current time zone	<code>const timeZone = new Date().toLocaleTimeString();</code>
7	get the current date and time	get the current date and time	<code>const dateTime = new Date().toLocaleString();</code>
8	get the current date and time in a specific format	get the current date and time in a specific format	<code>const dateTime = new Date().toLocaleString('en-US', {timeZone: 'UTC'});</code>
9	get the current date and time in a specific format and time zone	get the current date and time in a specific format and time zone	<code>const dateTime = new Date().toLocaleString('en-US', {timeZone: 'UTC', year: 'numeric', month: 'numeric', day: 'numeric', hour: 'numeric', minute: 'numeric', second: 'numeric'});</code>
10	get the current date and time in a specific format and time zone and use the Intl.DateTimeFormat API	get the current date and time in a specific format and time zone and use the Intl.DateTimeFormat API	<code>const dateTime = new Intl.DateTimeFormat('en-US', {timeZone: 'UTC', year: 'numeric', month: 'numeric', day: 'numeric', hour: 'numeric', minute: 'numeric', second: 'numeric'}).format(new Date());</code>

## Responsibilities Developer

Dobrin Vasilev

The screenshot shows a web browser window with the URL 'http://wooty.com'. The page has a dark header with the 'wooty' logo and navigation links: 'What we do', 'How it works', 'Why us', 'Login', and 'Sign Up'. The main content area features a large heading 'No plain text uploads required' with a subtext: 'At Wooty you can keep your sensitive data safe by uploading from any in-browser IDE or IDE2 Desktop. If you do choose to upload your code, we will keep your data safe and hidden from the responsible, secure through our servers.' To the right of the heading is a sidebar with three circular icons and labels: 'Unlabeled List Groups', 'Publisher Fractions', and 'Unlabeled List Groups'. Below the main heading is a section titled 'What we do' with a description: 'Wooty provides all the functionality you are familiar with in a sophisticated management service backed by state of the art technology, and a forward thinking team.' At the bottom of the page, there are two featured items: 'Unlabeled List Groups' with a description of its functionality and 'Publisher Fractions' with a description of its features. The bottom right corner has a 'Sign Up' button.

**Responsibilities** I created full-stack Ruby on rails app, including Bigdata queries, and Kubernetes DevOps over Google Cloud

## OmniSlots

**Responsibilities** Engineer in test creating automated tests and continuous integration pipeline

Lumiq Inc

The screenshot shows the LUMIQ website. At the top, there's a navigation bar with links like HOME, ABOUT, PARTNERS, TEAM, CONTACT, and a prominent blue button labeled "REQUEST DEMO". Below the navigation bar, a large banner features the LUMIQ logo on the left and a text box on the right that reads: "Discover this elegant solution for your clothing business. It's fast, adaptive, responsive, comprehensive & reliable". The main content area displays a dashboard with several widgets: a line chart, a bar chart, a pie chart, a circular progress indicator, a user profile card, and a weather widget showing "21°". On the left side of the dashboard, there's a sidebar with a "MENU" button and a "WELCOME" message. At the bottom of the page, there's a footer with the text "Empowering the professional and luxury players of the clothing to provide real" and a large number "153".

**Responsibilities** I was responsible of full Backend. Rails REST API development, using Swagger to have all documentation and test pages for it. Also designing and maintaining Database and business model. Eventually I also made DevOps tasks like Linux servers intallation, or defining Continuous Integration and Deployment cycle.

**Technologies** Ruby on Rails API, AngularJS, PostgreSQL, Ubuntu linux

---

## [19. C40](#)

[MarsBased](#)

Jan 18 - Mar 19



**Description** Simple site for blogging, marketing and contact messages  
**Responsibilities** Application Development and new feature implementation  
**Technologies** Ruby on Rails and Heroku

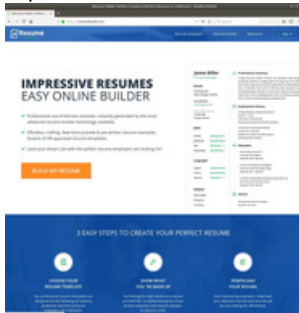
Chi Minh City . Milan . San Francisco . Bogor  
ton .  Chen

---

## [18. ResumeBuild](#)

[MarsBased](#)

Sep 17 - Jul 18



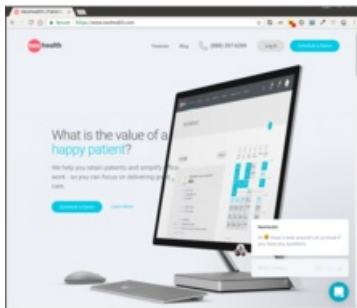
**Description** Professional out-of-the-box resumes, instantly generated by the most advanced resume builder technology available. Effortless crafting. Real-time preview & pre-written resume examples. Dozens of HR-approved resume templates.  
**Responsibilities** Full stack Ruby on Rails Developer with a remote team of 4 Developers  
**Technologies** javascript, heroku, linux, devops, git, rspec, test-driven-development, postgresql-programming, ruby-on-rails

---

## [17. NexHealth](#)

[NexHealth, Inc.](#)

Apr 17 - Jun 17

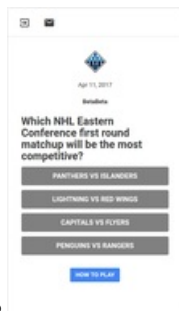


**Description** NexHealth is a patient relationship suite for your healthcare practice. We help you maintain patient relationships with seamless, digital tech that improves retention, simplifies office work, and enhances your brand.  
**Responsibilities** Backend Development  
**Technologies** Ruby on Rails, PostgreSQL, Docker

---

## [16. Crowdini](#)

[Crowdini](#)



**Description** Daily Question about Sports  
**Responsibilities** Ruby on Rails Developer, and Devops tasks  
**Technologies** Ruby on Rails, CoffeeScript, Linux

Feb 17 - Jun 19

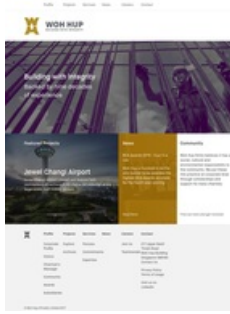
---

---

## [15. Wohhup.com](#)

[Made In Alpha](#)

Nov 16 - Apr 17



**Description** Front Web Application for a Building Company. I was the Ruby on Rails Lead Developer of a team of 4 Developers. Also made DevOps tasks like Server installation and CI configuration.

**Responsibilities** Lead Developer, DevOps

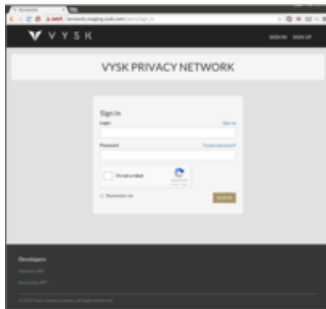
**Technologies** Ruby on Rails, CoffeeScript, Haml, Linux scripting

---

## [14. Accounts](#)

[Vysk](#)

Feb 15 - Nov 16



**Description** Accounts and subscription management for their cases users

**Responsibilities** Developer, DevOps

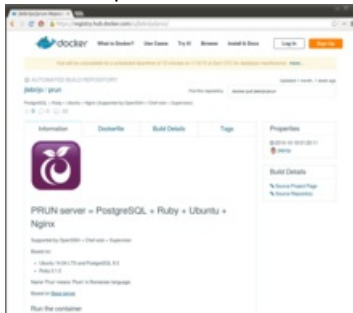
**Technologies** Ruby on Rails, AngularJS, Docker, Chef

---

## [13. DevOps Tools](#)

[Lebrijo](#)

Nov 14 - Sep 16



**Description** Lebrijo infrastructure tools: Docker images, Chef recipes and Ruby gems to manage Rails application servers

**Responsibilities** Open Source Developer

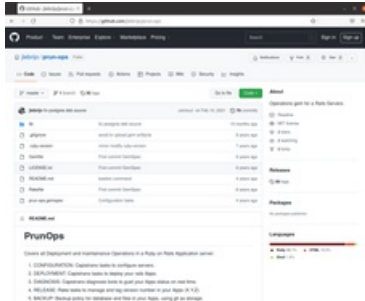
**Technologies** Ruby, Docker, Chef, DigitalOcean, GCloud, AWS, .....

---

## [12. Prun-ops](#)

[Lebrijo](#)

Oct 14 - Now



**Description** Ruby gem to cover all deployment and maintenance operations in a Rails Application server based in Capistrano

**Responsibilities** Developer

**Technologies** Git, Capistrano, SSH, Linux, Postgres, Javascript ....

---

---

## 11. Blog

Tealeaf Academy

Jul 14 - May 15



**Description** Collaborating as Technical writer about topics focused on Ruby on Rails for Developers: Payment gateways, Ubuntu dev environment, Chef, Capistrano 3 ...

**Responsibilities** Technical writer

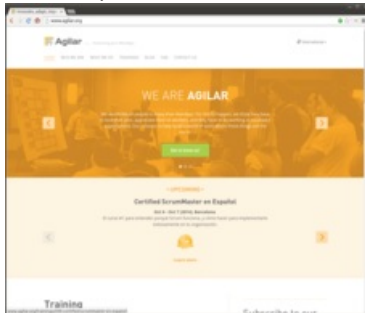
**Technologies** Ruby on Rails, Jekyll and Octopress, Chef, Capistrano, Ubuntu and Linux, Paypal and Payment processors

---

## 10. Web

Agilar

Jun 14 - Apr 17



**Description** Principal Developer for main Web page and internal applications. Obsesibely applying Scrum and Agile methodologies such as: different testing environments for PO verification, continuous Integration, high Test coverage percentages ...

**Responsibilities** Developer and DevOps

**Technologies** Scrum and Agile methodologies, Ruby on Rails, Jenkins, Rspec, Ubuntu

---

## 9. Taskboard

Agilar

Jun 14 - Apr 17



**Description** Scrum visual management application for teams

**Responsibilities** Developer and DevOps

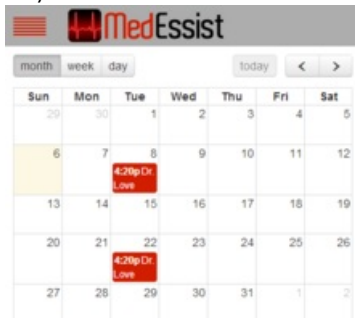
**Technologies** Ruby on Rails, JQuery, SASS

---

## 8. Medessist

MonsterWEBco

May 14 - Jul 14



**Description** Doctor Appoinments management Web and Mobile apps

**Responsibilities** Ruby on Rails Developer, Front-end developer, System Administrator

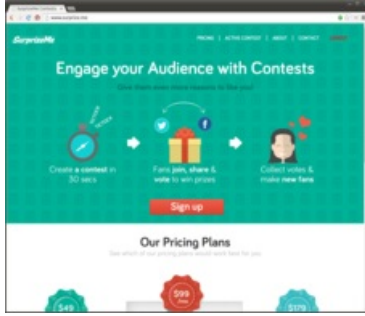
**Technologies** Phonegap prototype application for Android. \* RESTful API: Ruby on Rails / PostgreSQL \* Frontend framework: AngularJS / NodeJS \* Design based on Bootstrap and Fontawesome

---

## 7. App

[Surprize.me](http://Surprize.me)

Nov 13 - Jun 15



**Description** Create and publish online contests, managing Entries and comments, and publishing to Social networks.

**Responsibilities** Ruby on Rails Developer, DevOps, Project Manager

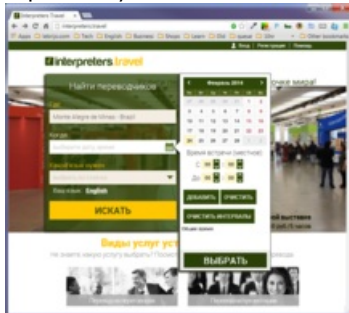
**Technologies** As Developer: Ruby on Rails, CoffeeScript, Twitter Bootstrap, Facebook, Twitter, Google+. As DevOps: Docker, Chef, Capistrano

---

## 6. App

[interpreters.travel](http://interpreters.travel)

Sep 13 - May 14



**Description** a simple, safe and reliable service, which allows directly on the site, or using a mobile device to quickly find and book a suitable interpreter interpreting services anywhere in the world.

**Responsibilities** Ruby on Rails and JavaScript Developer, Requirement Analysis

**Technologies** Ruby on Rails, Javascript, CoffeeScript, Geonames

---

## 5. Foxwordy

[Number Ten, LLC](http://Number Ten, LLC)

Jun 13 - Mar 14



**Description** The collaboration platform for the legal industry, empowering lawyers everywhere to get more done now.

**Responsibilities** Implementing new features in a Ruby on Rails project, working in a team of 10 developers

**Technologies** Ruby on Rails, github and Postgresql

---

## 4. Web

[Lebrijo](http://Lebrijo)

Jan 13 - Now



**Description** Our company Web application, checking feeds, showing our portfolio ....

**Responsibilities** Web Developer, Marketing and design

**Technologies** Ruby on Rails, Bootstrap, JQuery, Ubuntu, Capistrano/Nginx

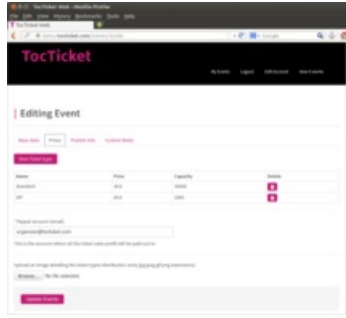


---

### 3. TocTicket

Lebrijo

Nov 12 - Jun 15



**Description** Online Ticketing Management System for Events: Events Publishing, Tickets Selling and Access Control

**Responsibilities** Web/Mobile development, design, Project management and marketing

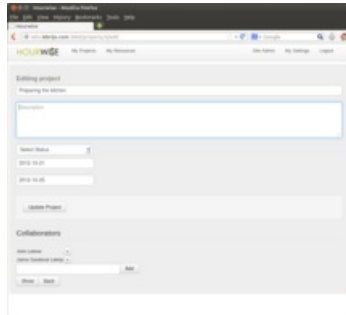
**Technologies** Phonegap, Android, JQuery, Ruby on Rails, REST API, Paypal integration

---

### 2. App

HourWise

Jan 12 - Jul 12



**Description** Initial prototype for a Project Management System for builders and Constructors.

**Responsibilities** Rails Developer and Project Management

**Technologies** Ruby on Rails, Ubuntu linux deployment, Twitter Bootstrap

---

### 1. Blog

Lebrijo

Sep 07 - Now



**Description** Technical Blog owned by me to create documentation about researches and new technologies learned.

**Responsibilities** Writer

**Technologies** Ruby, Rails, Linux, Docker, Postgresql .....

---