Brice Gatelet

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San Francisco, CA

Computer Skills:

Languages: Ruby, JavaScript, Swift, HTML, HAML, CSS, Sass Frameworks/Libraries: Rails, React.js, Ember.js, jQuery, iOS related, Bootstrap Databases & VCS/DevOps: PostgreSQL, SQLite3, MySQL, Git, Heroku, Amazon AWS

Projects (on Github: https://github.com/bgatelet):

- Real Rates: a forex rate checker built with Ruby on Rails and React.js, tested with RSpec, and deployed on Heroku.
- A scraper for narrowing down Hacker News' monthly job postings; written in Ruby.

Related Experience:

Co-founder & CTO, Keybate, Louvain-la-Neuve, Belgium, Dec 2015 - Jun 2017

- Developed and brought the application to life using Ember.js, a custom built API built on Ruby on Rails, a PostgreSQL database, and an iOS application using Swift 3.
- Redesigned the application from the ground up and rewrote the Ruby on Rails API while
 managing the development of the web and mobile applications written with React.js and
 React Native.
- Advised non-technical co-founders on technical platforms, strategies, and budget constraints.
- Created roadmap and timeframes for application development.
- Hired and managed international freelance developers.
- Migrated iOS application code and all cocoapods frameworks from Swift 2.3 to Swift 3.

Database Manager, AEIDL, Brussels, Belgium, Sep 2015- Aug 2016

- Managed the development of The European Social Fund's online projects database linking national NGOs with European Member State partners.
- Translated highly technical language into easy to understand briefs for the executive committee.
- Worked closely with members of The European Commission to showcase The Project at our Brussels Headquarters
- Constructed a comprehensive knowledge base for NGOs and Member States that was designed to be user friendly and understood across all 28 EU Members regardless of technical skill or experience.
- Analyzed and alpha-tested the Drupal code provided by our sub-contractors, provided feedback, suggestions, and final approval before launch.

Full Stack Developer, Video Volunteers, Anjuna, Goa, India, February - April 2015

- Developed an online tracking system to manage over 1000 videos and over 250 correspondents for nationwide operations.
- Directly consulted founders and directors on what solutions an online database could provide as well as how to move all their existing data online.
- Technologies used include Ruby on Rails, jQuery, Bootstrap, and PostgreSQL.

Education: Bachelor of Arts, Political Science, June 2015

University of California, Santa Cruz

& Semester abroad at Thammasat University, Bangkok

French Baccalaureate with honors, June 2011

Lycée Français de San Francisco