

# Bryan Perez

## Ruby on Rails Developer

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South Florida  
[Github.com/Bryanprz](https://github.com/Bryanprz)

### Technical Skills

- Programming: Ruby, Rails, Sinatra, HTML, CSS, Sass, JavaScript, jQuery, Twitter Bootstrap, Paperclip
- Databases: MySQL, SequelPro, Postgres
- Tools: Sublime Text, Terminal, Amazon Web Services, Google Analytics

### Related Experience

05/2014 - 07/2014, **Wyncode Coding School**: *Full-Stack Web Development Student, Miami, FL*

- Coursework included Ruby and Ruby-on-Rails concepts for creating full-stack web apps, including front-end technologies HTML, CSS, Sass, Javascript, and jQuery. Server-side concepts include database theory, MySQL, Postgres, and Heroku.
- Software Development process included Git, GitHub, Agile Project Management, and Lean Product Management. Practiced daily stand-ups and weekly retrospective meetings to track velocity.
- Built three full-stack web apps within two months. Final project was *GoodMeasure*, an online-learning platform app. Portfolio available at [bryanprz.com](http://bryanprz.com). Github profile at [github.com/Bryanprz](https://github.com/Bryanprz).

08/2012 - 03/2014, **Web Phenoms**: *Co-founder, Miami, FL*

- Co-founded Web Phenoms, an inbound marketing agency. Contracted for 8 client companies to increase web traffic up to 10-fold.
- Self-taught HTML and CSS to update client websites.
- Managed outsourced development resources.
- Hired team members. Created business systems, including Standard Operating Procedure documents.
- Used HubSpot training to build integrations to capture user information and deliver customized content.

11/2013 - Present, **HubSpot Academy**: *Student*

- Student at Hubspot Academy, an online training program for HubSpot, the #1 Marketing Software Platform.
- Coursework includes user-experience best-practices and building automated workflows to scale campaigns.
- Learned inbound marketing best practices. Tracked analytics to draw insights and optimize user-experience.

### Education

2007 - 2011, **University of Central Florida**, *Orlando, FL*

- BA in Economics, minor in Mathematics. Coursework included quantitative analysis, statistical programming, and game theory. Senior research paper on using regression models to analyze social behavior.

### Additional Information

- **South Florida Tech Community**: Active member at various South Florida tech meet-ups including [Code For Miami](#), [WordPress Users Group](#), and [Refresh Miami](#) events.
- **Side Projects**: Currently working with the *ReliefWeb* API on a global-crisis and disaster app. Current progress available on GitHub ([github.com/Bryanprz/reliefweb](https://github.com/Bryanprz/reliefweb)).