Andre Moretzsohn

andremrtz.com
de.moretson@gmail.com
+55 (19) 999.429.620
São Paulo - SP - Brazil

Computer Skills

- ❏ Expertise in JavaScript, React JS, AngularJS, CofeeScript, HTML5 & CSS3
- ❏ Unit & End-to-End testing
- ❏ iOS (Swift) App development
- ❏ NodeJS and MongoDB

Relevant & Work Experience

- ❏ Software Developer at Cookpad (Tokyo - Japan) (january-2016 - present)
  - ● Developed using Ruby on Rails the Cookpad's web app. Worked on the Cookpad iOS App, which is a native app, using the Swift language.
- ❏ Lead Front-end Engineer at Allthecooks (Startup in the Silicon Valley) (february-2015 - december 2015)
  - ● Working on building the best and fastest web platform for searching and creating recipes (allthecooks.com). This platform is an isomorphic app, built using the REACT framework from Facebook, NodeJS and LESS.
- ❏ Front-end Developer at Evergive (Startup in the Silicon Valley) (july-2014 - december-2014)
  - ● Built the marketing website (www.evergive.com) and worked on the partner's dashboard using AngularJs, Coffee Script, JavaScript, HTML5, CSS, JavaScript Task Runners and testing
- ❏ Freelancer Web Developer (mar-2014 - jun-2014)
  - ● Worked on independent and startup web projects (www.myswitchmate.com)
- ❏ Data Mining Research Internship - Using Java and WEKA (2012-2013)

Relevant Projects

- ❏ Cisco DevNet Hackathon solution http://ptprojects.github.io/indoormaps/
- ❏ Alameda County Hackathon app http://ptprojects.github.io/acjobs/
- ❏ AT&T Hackathon Android Auto app http://ptprojects.github.io/autoorder/

Awards

- ❏ First Place at the Freshmen's Programming Marathon, University of Sao Paulo (2012)
- ❏ First Place at the MakeGamesWithUs Hackathon (2014) - iOS Multiplayer Game
- ❏ Third Place at the Microsoft CloudHACK Hackathon (2014) - iPhone and Android hybrid mobile HTML5 app
- ❏ Innovator Prize at the Alameda County App Challenge Hackathon (2014) - iPhone and Android hybrid mobile HTML5 app
- ❏ First runner up at the Cisco DevNet Hackathon (2014) - Web/mobile/hardware solution for indoor positioning
- ❏ Second Place at the AT&T Mobile App Hackathon (2014) - Android Auto HTML5 app
- ❏ Third Place at the, brazilian TV station, Globo Hackathon

Education

- ❏ University of Sao Paulo (USP) - (2012-present):
  - ● 4-year Bachelor's degree in Information Systems (Computer Science equivalent with an extra focus on entrepreneurship)
- ❏ Brazil Scientific Mobility Program - (2013-2014):
  Scientific Mobility Program in the USA with a full scholarship during a year and a half.

- ❏ One year High School Exchange Program (USA) - (2010-2011)