Jean Lucas Monteiro Lima Cabreira

<jean@yiom.com.br>

Who I am

I am a Software Engineer who has gained strong business skills by being active with startups. I have interests in design, Linux and communities, and studied Computer Science and Information Systems at University of São Paulo.

What I look for

I am looking for remote opportunities where I can act in a group as a problem solver, improve my coding skills, and solve new problems. I hope to actively participate in a team's guidance by acting as not only a developer, but a counselor on technology decisions. I believe in not only developing, but combining development and design from a business point of view in order to build innovative applications.

Experience

Yiom
2013 May - Present
My own company where we develop personal projects and manage a group of freelance developers for customized projects and community activities using awesome technologies like Ember.js and Node.js.
Projects:
- An Ember.js/Node.js based application for the Brazilian Air Force traffic control.
- Crewee - a startup to help designers communicate with clients during the creation process.

Enlab
2015 November - February 2016
Lead developer for a funded startup. Managed the group of developers and published the system to a Digital Ocean server, using docker containers, on a "self made" cloud infrastructure. Also built a MVP using Ember.js to build a WebRTC application.

Getup Cloud
2015 June - September
Acted as community manager, making connections between Getup Cloud and Brazilian developers communities. Sponsored one of the biggest Brazilian Hackathons.

Async Open Software
2014 February - December
As Sales Engineer, I developed a Sales team to introduce the product *Stoq Cloud* into the market, introducing it to new companies and existing clients simultaneously. Worked as a software engineer on an open source ERP for small and medium companies.

Analyst and System Developer at Spring Wireless
2012 July - 2012 December
Developed solutions for pre sales team using a pre-existing programming IDE.

Analyst and System Developer at Spring Wireless
2011 December - 2012 February
Developed iPad solutions for pre sales team using Objective-C and Spring's framework integrated with MSSQL.

IT Chief at EESC USP Baja SAE
2011 July - 2012 March
Responsible for IT at EESC USP Baja SAE team. Created official team website and Facebook page introducing tools such as Google Analytics, Mailchimp and other ways to make the connection between the team and sponsors efficient. Also worked in the car made by the team, developing team spirit while learning about Automotive Engineering.

Skills

- Logic and problem solving
- Product Design
- User Experience
- Programming Languages (C, Python, Javascript, Elixir)
- Databases
- Linux (Debian, Ubuntu, Red Hat Enterprise Linux)
- Community Leader
  - Startup Study Group (SSG) - from 2015 to 2016, onboarded 32k+ new users.
  - NodeBR - Brazilian Node.js group, organizing NodeConf Brazil, the first Node.js conference in Brazil with 600 attendees.
  - Academia Lovelace - founder. Academia Lovelace is a study group to help women learn to code with JavaScript and Node.js. Won "Mulheres Tech em Sampa" award for best project to help women to get involved in technology.
  - Hackathon FIESP 2015 - helped organizing the biggest Brazilian hackathon.
- Languages:
  - Brazilian Portuguese, native
  - English, good performance in speaking, listening, reading, and writing
  - Spanish, I can read and write
  - French, basic level, still learning

Contact

You can send an email to jean@yiom.com.br or access via social networks:
LinkedIn: https://www.linkedin.com/in/jeanlucaslima
Github: https://github.com/jeanleonino
AngelList: https://angel.co/aleattorium