Filipe Waitman

Senior Python developer/systems analyst

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In a short:

- 7+ years experience with Python and Django/Pyramid frameworks.
- Agile methodologies enthusiast (furthermore, I worked as Scrum Master twice).
- Aiming to work in Europe. Remote work is acceptable as well.

Education:

- Higher education: Bachelor in Information Systems University of São Paulo (USP).
- Scientific initiation: Pure and Applied Mathematics scholarship related to CNPq¹. Earned as one of the OBMEP² winners.

Relevant experience:

- Geru:
 - http://www.geru.com.br
 - Worked on a lending platform that matches borrowers and investors
 "bypassing" banks and so ensuring both better interest rates to borrower and better profitability to investors.
 - Worked as a back-end developer.
 - Technologies employed: Python, Pyramid, SQLAlchemy, PostgreSQL, Celery, Redis, Amazon Web Services, New Relic, Sentry, Stathat, Logentries, Zendesk, Plivo, Jumio, Clicksign, Ngrok.
 - o Period: From 2014-12 on.

¹ Governmental organization under the Ministry of Science and Technology, dedicated to the promotion of scientific and technological research.

² Brazilian Public Schools Mathematical Olympiad - free translation.

Tltans Group:

- http://www.clarosync.com (this is one of the biggest brands, but there were another ones)
- Worked on a cloud storage service like Dropbox, but multi-branded (white-labeled).
- Worked as both API developer and Scrum Master.
- Technologies employed: Python, Django, Celery, RabbitMQ, Memcached, MySQL, Solr, Jenkins, Amazon Web Services, New Relic, Sentry, Stathat.
- Requests per minute: 1.2k average, 2.6k peak.
- o Period: From 2012-10 to 2014-12.
- Nokia Siemens Networks (NSN):
 - http://zina.access.nokiasiemensnetworks.com
 - Worked on an internal platform capable to put together every single step on a telecommunication site deployment.
 - Worked as both full stack developer and team technical leader.
 - Technologies employed: Python, Django, Celery, RabbitMQ, Microsoft SQL Server, Jenkins, Sentry.
 - Period: From 2010-10 to 2012-10.

Languages:

- Portuguese (native): comprehends well, speaks well, reads well, writes well.
- English: comprehends well, speaks reasonably, reads well, writes well.

Skills:

- Python (specialist). Used to use Python2, and hungry to use Python3.
- Most experienced with the web frameworks **Django** and **Pyramid**, although used
 Flask as well.
- Front-end development: JavaScript (badly), CSS (badly), HTML (Badly). By badly I
 mean: enough to use Bootstrap, jQuery and do minor maintenance on templates.
- Databases: **PostgreSQL**, MongoDB, MySQL (badly) and Microsoft SQL Server.
- Familiarity with Amazon Web Services (EC2, S3, RDS), Heroku, New Relic,
 Sentry, virtual kanban tools (Scrum.do, Pivotal Tracker, Basecamp, Trello,
 Waffle.io), Stathat, Plivo, Zendesk and Jenkins.
- Agile methodologies, with emphasis on Scrum.