

Alex Hermida

Software Engineer

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Currently		<p>I work inside a small team as a core developer of the open source project Taiga.io, developing new features in the backend with Python, giving support in Github as well as delivering new releases in production every month.</p> <p>I am an Agile development fan, and usually, I work as a scrum master or team facilitator looking for interactions between people, designing solutions and software simplicity.</p> <p>I love to learn and to improve my skills every day, so I collaborate in many local devs groups.</p>
Specialized in		<p>I do software development with Python and JS. I have extensive experience in managing teams and doing business process analysis with customers and users using agile methodologies. My main stack is open source technologies like Python, Django, PostgreSQL, VueJS, Ansible, Redis, RabbitMQ, MQTT or CentOS.</p>
Interests		<p>Python language and community, agile development, technology, community, diversity, computer security.</p>
Experience		
	01/2014 – now	<p>Software Engineer, Initios Desarrollos</p> <p>Core developer at Taiga.io FLOSS applications in Python and JS. Analysis and design of software solutions for medium and big companies. Development using mainly Python and JS. Management and support in open source projects. Legacy systems migration.</p>
	07/2013 – 08/2015	<p>CTO & Co-founder, Parkapp</p> <p>Working as CTO, I design and developed the early stages of the services and systems architecture. Web development with PHP, JS, and Python. Android development</p>
	10/2012 – 12/2013	<p>Software Developer, Freelance</p> <p>Web application development with PHP and Javascript for small companies. Android development.</p>
	06/2010 – 10/2012	<p>Web Developer, Pronor Ingenieros</p> <p>Web application development with PHP and JS for many medium companies. Not only I did technical tasks but also management ones related to customer and users communications.</p>
	05/2005 – 06/2010	<p>IT Systems Administrator, Pronor Ingenieros</p> <p>Design and Implementation of IT projects. Systems and Network administrator Development of small applications</p>
	09/2004 – 06/2005	<p>Teacher, Academia Postal</p> <p>CCNA and MCSE certification instructor</p>
Education		
	2017 – 2017	<p>Nanodegree Full Stack Web Developer Udacity, Inc.</p>
	2009–2013	<p>Bachelor's of Science Degree in Computer Engineering and Information Technology, National University of Distance Education, UNED.</p>
	1998 – 2008	<p>Bachelor's degree, Business Management University of Vigo</p>
Languages		
	Mother tongue	Spanish and Galician.
	English	B2 level certified by Cambridge with FCE First Certificate .

Personal

Technical

Main skills

Python
PostgreSQL
SQLAlchemy
Javascript (VueJS)

Redis
MQTT
HTML and CSS
Git

Ansible
CentOS
Docker
Jenkins

Social and volunteering

2017 – Now

VigoTech co-founder

2015 – Now

Python Vigo co-organizer

2015 – Now

Python Spain member

2015 – Now

PSF member