

FABIO A. NAVARRETE HIGUERA

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General Information:



I'm a software engineer born in 1988 in Colombia. Good at problem solving and happy to always learn new things. In addition, I try to be creative using the different skills I possess. I like to keep my interests diversified and I enjoy programming. In fact, I've been doing it for over 15 years, 8 as a professional in different countries and using a wide range of technologies. I've been also using Python in academic and personal projects. My strongest skills are related to the design and development of RESTful APIs. At the moment I'm eager to gain experience with full-duplex systems and different AI tools.

Academic Background:



Systems Engineer (Bachelor of Science) - Universidad Nacional de Colombia - 2010

Information Technology Tools:



Java	Python	Linux
Spring	Postgres	Flutter
Hibernate	Oracle	TensorFlow
RESTful	Jira	Google Cloud
Git	JMeter	JUnit
AWS	Jenkins	Mockito
Spring Boot		

Miscellaneous:

Interested in the study of complex systems and Artificial Intelligence. Curious about social simulations and anthropology. Amateur drums player. I like to learn, teach, and improve my languages knowledge. Finally, I also like hiking and contemplation of nature.

Previous Jobs:



Proximus (Feb 2018 - Jul 2019 Belgium)
Web-shop development mostly involved with the Rest API. Scrum teams, project with around 30 people total.



Adneom (Jun 2016 - Dec 2017 Belgium)
Consultancy work for ENGIE (Electricity provider): support during migration of web application backend from Java to Python. BPost (Belgian postal service): JEE app.



Advaita (Nov 2013 - Sep 2015 USA)
Development of a RESTful API using Spring, in order to further commercialise a stalled desktop product for a bioinformatics start-up.



Globant (Jun 2012 - Oct 2013 Colombia)
JEE development. Worked on several applications for external clients. Additional tests automation tasks.



Intergrupo (Feb 2012 - May 2012 Colombia)
Contractor for IBM. Development of a banking app using JEE.



IGAC (Oct 2010 - Dec 2011 Colombia)
Development of the National Cadastral Information System. JEE project.

Spoken Languages:

English - C1 level
French - B2 level
German - A2 level
Italian - A2 level
Spanish - Mother tongue