

First Name: Jose

Last Name: Viera Flores

Analista de Dados | Engenheiro | Programador

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This resume was automatically generated from:

<https://www.linkedin.com/in/jose-viera-flores-99680975>

Summary

I am a geophysical engineer graduated in the University Simón Bolívar, and I have experience in sampling, processing and interpret seismic, gravimetric, electrical and magnetic data, as well as other techniques for data acquisition. I have knowledge and understanding of geophysical engineering software. I also have great mathematical skills, which I gained as a student at the National Open University and later as a teacher in physics and mathematics. On my free time I have studied programming such as html, css, javascript and mysql for the development of web environments.

Since moving to Brazil, I have been involved in various work activities that stimulated my human and professional growth and I had the opportunity to see the world from a different perspective. All these experiences have made me more responsible, patient and with a lot of discipline. I enjoy working with other people and that is one of the reasons I am working as a volunteer in an organization for children in our community. I also put time to one of my passions, which is drawing and that has led me to work as a tattoo artist. This has increased my creativity, as well as organizing and scheduling skills.

My career goal is to work to use my theoretical and practical knowledge and experience.

Experience

Analista de dados at SONDA

October 2019 - February 2020

Support to the Sales digital platform of NATURA company:

- Analysis, understanding and solving problems and errors related to the sales digital platform.
- Digital data extraction and analysis
- Direct contact and support to the customer.

Graduate Engineering Trainee at INTEVEP

March 2015 - September 2015

- Analysis, understanding and experiments working on a seismic model for an oil well through a manual process in field work and computer data.

Education

Universidad Nacional Abierta, Caracas

Licentiate degree, Mathematics, 2008 - 2016

Universidad Simón Bolívar / Universidad Simon Bolivar

Bachelor of Engineering - BE, Geophysical, 2007 - 2014

- Study of the Earth's structure, composition, physical properties and dynamic processes. Data analysis, mathematics, physics and computing.
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