

José Antonio de Almeida Jr.

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EDUCATION	Universidade de São Paulo, Brazil Bachelor's Degree in Physics	2010 - 2015
OBJECTIVE	Software Engineer Fullstack Developer	
SKILLS	<i>Languages:</i> Java, JavaScript, TypeScript, Python, C, HTML, CSS <i>Frameworks/Libraries:</i> Node.js, Spring, React.js, React Native <i>Databases:</i> Oracle, PostgreSQL, MySQL, MongoDB, Redis <i>Environment/Infrastructure:</i> Amazon Web Services, Heroku, Jenkins, Docker	
EXPERIENCE	<i>Software Enginner</i> Zup Innovation, São Paulo, SP	March 2019 - Present
	<ul style="list-style-type: none">• Design and develop scalable APIs;• Supporting the Lean Inception process with a technical view;• Research and development to improve the experience of COBOL developers;• Build an application to allow a COBOL application to run outside the main-frame environment;• Develop APIs to dynamically registering OAuth 2.0 clients with authorization servers;• Develop APIs to allow OAuth 2.0 clients generate and manage credentials on different Authorization Servers.	
	<i>Big Data Developer</i> Vitta, São Paulo, SP	August 2017 - April 2018
	<ul style="list-style-type: none">• Develop and execute a data warehouse;• Get data from RESTful APIs and different sources of data;• Orchestrate ETL processes;• Ensure that all reporting and KPIs are running correctly;• Develop tools for data visualization and exploration;• Optimise data processing, automation and interpretation.	
	<i>Data Scientist</i> B2W Digital, São Paulo, SP	November 2013 - August 2017
	<ul style="list-style-type: none">• Research and data analysis in projects related to Demand Planning, Geospatial, Web Crawlers, among others;• Research for big data projects using tools like Scala, Hadoop/Big Data ecosystem (HDFS, Hive, Impala, Spark), among others.	
	<i>System Analyst</i> Tarkena, São Paulo, SP	May 2013 - November 2013
	<ul style="list-style-type: none">• ETL and Dashboards Development and Maintenance;• Design or develop software systems, using scientific analysis and mathematical models to predict and measure outcome and consequences of design;	
	<i>System Analyst</i> IEB-USP, São Paulo, SP	January 2011 - July 2012
	<ul style="list-style-type: none">• Modify existing software to correct errors, to adapt it to new hardware, or to upgrade interfaces and improve performance.	
PROFESSIONAL DEVELOPMENT	<ul style="list-style-type: none">• Completed "Bootcamp GoStack" on Rocketseat	

PROFILES

LinkedIn: <https://www.linkedin.com/in/josé-antonio-almeida-9b547624>