Curriculum Vitae

Personal Information

Name: Nicolás E. Bonader Phone: +54 9 351 813 7372

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EXPERIENCE

August 2023 - Present Co-founder and CEO at Hospedate Technologies used: Go, Next.JS, React, Tailwind, PostgreSQL, DigitalOcean January 2022 - August 2023 Data Engineer at HUMAN Technologies used: Airflow, Snowflake, Python, Java, AWS October 2019 - December Data Engineer and Technical leader at Teracode 2021 Technologies used: Airflow, Spark, AWS, Databricks, Snowflake January 2019 - October Data Engineer at Jampp 2019 Technologies used: Airflow, Hive, Presto, Spark, Hadoop, AWS January 2018 - January Backend Software Engineer at McAfee 2019 Technologies used: Scala, Akka, Kafka, Neo4j, Docker, Kubernetes July 2017 - January 2018 Frontend Software Engineer at McAfee Technologies used: AngularJS, Redux, Saga, Selenium, Behave February 2016 - July 2017 Full Stack Developer at CVAmedios Accountable for a team of three programmers Technologies used: AngularJS, Node.js, MySQL, MongoDB, PHP July 2015 - November 2015 Teacher Assistant of the Algorithms & Data Structures I course, for the Computer Science degree (FAMAF) November 2012 Web Programmer at Martín Zapata High School of Commerce Team of three students, working in a digital enrolment system for the alumni Technologies used: HTML/CSS, Javascript, PHP, MySQL

EDUCATION

2013 - 2018 | BSC DEGREE IN COMPUTER SCIENCE (ANALISTA EN CIENCIAS DE LA COMPUTACIÓN) | FAMAF - Universidad Nacional de Córdoba, GPA 8.056 / 10

SKILLS

Confidence in | Python, Javascript, Go, Spark, Scala, MySQL, PostgreSQL, Unix

Comfortable with | Java, Haskell, C

Tools Docker, Bash, AWS (EC2, S3, EMR, RDS, Lambda, Kinesis), DigitalOcean, Airflow, Databricks, Snowflake, Prometheus, Grafana, Datadog, Git

RELEVANT COURSES OR CERTIFICATIONS

Nov. 2018	Big Data Analysis with Scala and Spark offered by EPFL on Coursera
Ост. 2018	Test Of English for International Communication (TOEIC) ISSUED BY EDUCATIONAL TESTING SERVICE
Aug. 2018	Scrum Master Certified (16 hours) BY SCRUM MASTER ALLIANCE, grade 35/35
Feb. 2016	"Machine learning: Today's Methods" (12:30 hours) UNIVERSIDAD NACIONAL DE RÍO CUARTO

EXTRA COURSES

Nov. 2016	"Cyber Security Principles in Corporate Environments" (15 hours) INTEL
Feb. 2016	"Logic: A Modern Perspective" (12:30 hours) Universidad Nacional de Río Cuarto
Feb. 2015	"Fundamentals of Languages for Quantum Programming" (12:30 hours) UNIVERSIDAD NACIONAL DE RÍO CUARTO
Feb. 2015	"Description Logic Reasoning" (12:30 hours) UNIVERSIDAD NACIONAL DE RÍO CUARTO

SERVICE

2017	Volunteer in the Faculty of Psychology (Universidad Nacional de Córdoba), Research
	Group KuskaRuway for the project "Psychology and Behavioral Economics Contri-
	bution to Public Policies to Reduce Poverty and Inequality", with software PsychoPy
Oct. 2015	Volunteer in the workshop of FaMAF courses "Jornada Puertas Abiertas"
Sep. 2014	Volunteer in workshop of university courses "La UNC Te Espera" for FAMAF

LANGUAGES

SPANISH: Native proficiency
ENGLISH: Advanced proficiency
FRENCH: Basic proficiency