Contact

+51932102293 (Mobile)
rjfloriang@gmail.com

www.linkedin.com/in/renato-fg
(LinkedIn)

Top Skills

Python
Amazon Athena
Amazon S3

Certifications

Microsoft Certified Azure
Fundamentals

Microsoft Certified Azure Data
Fundamentals

AWS Certified Cloud Practitioner

Terraform for Beginners using
Google Cloud Platform (GCP)

Renato Florian Guerrero

Data Engineer | GCP | AWS

Peru

Experience

Rimac Seguros y Reaseguros
Data Engineer
May 2024 - Present (1 year 1 month)

Vooxell
Data Engineer
March 2023 - April 2024 (1 year 2 months)

Zoluxiones
Data Engineer
June 2022 - February 2023 (9 months)

NTT DATA Europe & Latam
SOLUTIONS ASSISTANT
November 2021 - June 2022 (8 months)

Indra
Programador
August 2019 - October 2021 (2 years 3 months)

Crecer Seguros - compañía de seguros
Operaciones y tecnología
December 2018 - July 2019 (8 months)

Education

Universidad Alas Peruanas
Ingeniero, Tecnología informática/Tecnología de sistemas informáticos

---

Activity

05/11/2022, Renato Florian Guerrero added candidate to BCP Data
Engineer Perú

05/24/2022, Renato Florian Guerrero added candidate to Java Backend / Python Developer / Data Engineer - Formación Big Data

05/25/2022, Viewed by Paulina Galicia Gómez Luna

06/25/2023, Renato Florian Guerrero added candidate to 06.22 Big data - Perú

12/02/2023, Renato Florian Guerrero added candidate to DATA ENGINEER PERU - BCP

12/06/2023, Viewed by Rocio Arredondo

12/28/2023, Viewed by Fiorella Aurich Guerrero

01/03/2024, Renato Florian Guerrero added candidate to Ingeniero de Datos GCP - Rimac

01/03/2024, updated candidate from Ingeniero de Datos GCP - Rimac

04/11/2024, Renato Florian Guerrero added candidate to devops

08/20/2024, Viewed by Andrea Villanueva Castilla

08/26/2024, Viewed by Rita Cruzado Lozada

09/12/2024, Viewed by Felipe Hinojoza Estrada

04/23/2025, Renato Florian Guerrero added candidate to BigData

04/24/2025, katherin Ramos updated candidate from BigData

05/08/2025, Viewed by katherin Ramos

05/12/2025, Renato Florian Guerrero added candidate to CLOUD DATA ENGINEER