

# GUSTAVO DE MIRANDA LEITE

## GEOLOGIST

Brasília – DF, Brazil

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Recently graduated geologist aiming to gain autonomy in the job market and to establish myself as a reliable professional in constant learning. I highlight my ability to absorb and reason through information quickly and composedly, as well as ease in communication in both professional and social environments. I present my diverse experience in academic research, with a focus on Structural Geology, as well as exposure to the mining environment, including international contexts.

### EDUCATION

<b>B.S.C. (GEOLOGY)</b>	03/2017 – 02/2025
> University of Brasília (UnB)	
<b>HIGH SCHOOL</b>	2014 – 2016
> Centro de Ensino Médio da Asa Norte – CEAN	

### SKILLS

- ArcGIS / QGIS
- Inkscape
- Microsoft Office
- Power BI
- Field Activities

### CERTIFICATES

- Minicourse in Basic Speleology – GREGEO (UnB)
- Minicourse in Microtectonics: Mechanisms and Processes at Grain Scale – 50th Brazilian Geology Congress
- Introduction to Basic Seismology – UnB Seismological Observatory
- Perception and Mapping of Geological Risk Areas – SGB CPRM
- EF SET – C2 English Level
- Power BI Crash Course – Hashtag Training

### EXTRAS

- In 2019, hosted an exchange student (USA) who came to Brasília through the AIESEC program.
- Driving experience (off-road and highway).
- Captain of the American football team "Brasília Wizards" since 2019.

### EXPERIENCES

<b>QUANTEC GEOSCIENCES</b>	
<b>EXPLORATION GEOLOGIST</b>	<b>08/2025 – 11/2025</b>
<ul style="list-style-type: none"><li>Field operations for acquisition of IP and MT data.</li><li>Team administration, equipment and resource maintenance, relay and translation of information during the project (Portuguese, English and Spanish).</li><li>Geological interpretation of the area using geophysical data.</li></ul>	
<b>UNMANNED VEHICLE APPLIED DYNAMICS (UVAD)</b>	
<b>FIELD ASSISTANT (FREELANCE)</b>	<b>12 DAYS (JUN 2025)</b>
<ul style="list-style-type: none"><li>Acquisition of airborne magnetometry data with UAVs (Mag Drone).</li><li>Flight planning, drone maintenance and operational logistics.</li></ul>	
<b>RB KOLUBARA, SERBIA</b>	
<b>INTERNSHIP / EXCHANGE</b>	<b>07/2023 – 09/2023</b>
<ul style="list-style-type: none"><li>IAESTE Exchange Program.</li><li>Support in the geotechnical department.</li><li>Study of regional geology and genesis of coal deposit.</li><li>Field work activities: core drilling analysis; hydrogeological wells testing; advance of the mining front; monitoring of slope stability.</li></ul>	
<b>UNIVERSITY OF BRASÍLIA</b>	
<b>RESEARCH ASSISTANT (PIBIC)</b>	<b>2022 – 2023 / 2024 – 2025</b>
<ul style="list-style-type: none"><li>Two projects involving microstructural characterization in shear zones related to granitic intrusions and gold mineralizations, respectively.</li><li>Field activities for structural mapping and sample collection for thin sections, magnetic anisotropy, and microstructural analysis.</li><li>Study of deformation in relation to gold mineralizations.</li><li>Collaborator on a paper linked to one of the projects, published by the Journal of Structural Geology: <a href="https://doi.org/10.1016/j.jsg.2022.104738">https://doi.org/10.1016/j.jsg.2022.104738</a></li></ul>	

### REFERENCES

#### Dr. Adalene Silva

Professor at UnB & Leader of SisMineral group  
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#### Dr. Luis Gustavo Viegas

Professor & Postgraduate Coordinator at  
Institute of Geosciences (UnB)  
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#### Stojakovic Rajko

Chief Geologist at RB Kolubara  
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