SHORT CURRICULUM VITAE



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Florianópolis, Santa Catarina - Brasil

1. EDUCATION

2021 - present Undergraduate student of Oceanography at Universidade Federal de Santa Catarina (UFSC), Brazil.

2. PROFILE

Since my start at Oceanography graduation I've been more interested in biological matters, although being ever excited about all areas of Ocean Sciences and their inter and trans connections. I've worked as teaching assistant for Geomatic class, helping the students to use the software QGis for analysis of geospatial data, and for Organic Geochemistry class. In the meantime, I have a project with oceanography and correlated areas colleagues called Coletivo Submarino Caiçara, which we kindly describe as a vehicle for Oceanic Culture propagation. Now, working at the Marine Biogeography and Macroecology Laboratory (LBMM) I am currently developing my undergraduate thesis studying the dynamics of groupers (family Epinephelidae) populations in the sub-tropical southwestern Atlantic.

3. ACADEMIC SCHOLARSHIP

Scholarships:

2023 Teaching assistant of Geomatics class at UFSC.

2024 Teaching assistant of Organic Geochemistry class at UFSC

2024 – 2025 Scientific Initiation Project - Trophic niche plasticity of reef fish of the Pomacentridae family in the Fernando de Noronha Archipelago

Volunteer Work:

2021 - 2022 Sales manager at Tetis - UFSC Oceanography Junior Enterprise

4. RELEVANT INFORMATION

Languages:

Portuguese (native language)
English (advanced reading, speaking and writing)

Diving qualifications:

PADI Open Water Diver

5. SCIENCE OUTREACH











Figure 1: experience organizing science expositions and lectures about ocean culture/literacy, marine biodiversity, the importance of the oceans and related matters.