Matheus Secco Lazzuri

Email ⋄ (970) 914-2475 ⋄ GitHub ⋄ LinkedIn ⋄ Instagram

Professional Experience

Colorado Mesa University – Tomlinson Library — Grand Junction, CO
Checkout & Reserves Desk Attendant — June 2023 – Present
- Manage the circulation of books and campus assets, including checking materials in and out using the library system.
- Provide front-line customer service by assisting students, faculty, and visitors with general inquiries.
- Coordinate study room reservations and ensure proper usage of library spaces.

Colorado Mesa University – Athletics Department — Grand Junction, CO
Student Assistant — June 2021 – Present
- Support athletic department staff with daily administrative tasks and event preparation.
- Handle incoming calls and route them to the appropriate departments.
- Serve as a point of contact for students and visitors, providing accurate and timely information.

Quantum 13 — São Paulo, Brazil
Software Developer — May 2025 – Present
- Full-stack development of a new Integrated Management System for the company.
- Integration of the IMS with different areas within the company.
- Work with Firebase + Dart/Flutter daily

Education

Colorado Mesa University — Grand Junction, CO
Bachelor of Science, Computer Science — 08/2019 - 12/2025

Projects

MavAquatics Web Application — Software Engineering Project
Spring 2025
- Developed a role-based web application for MavAquatics, a swim club operated by Colorado Mesa University, as part of a semester-long software engineering project. The platform allows coaches and swimmers to manage practice schedules, track attendance, post event updates, and view personal swim records through dedicated dashboards.
- The application is currently under development. You can view the source code on GitHub at **MavAquatics** or visit my personal website for more information and screenshots: **mslazzuri@GitHub**.

SeccoTruco Web Application — Personal Project
2025
- Designed and developed a responsive web application to support gameplay for *Truco*, a popular Brazilian card game. Built with HTML, CSS, and JavaScript, the site helps players track scores and visualize special card hierarchies.
- Hosted at **seccotruco.com**. Source code available at **truco_counter@GitHub**.

MSL Manager — Personal Project
July 2025 - Now
- MSL is a password wallet app developed as a personal project for macOS using Dart/Flutter and Firebase. This application is designed to provide users with a secure, convenient, and easy-to-use solution for storing and managing passwords and sensitive credentials.
- Source code available at **MSL Manager**

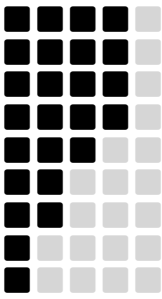**Quantum13 - Integrated Management System** — São Paulo, Brazil - Remote
July 2025 - Now
- Design and develop an Integrated Management System for Quantum13 - company based in Brazil that provides network solutions across the country. Did the full-stack developement using Google Cloud Platform, Firebase, Dart/Flutter and Google Functions in JavaScript.
- Hosted with Firebase Hosting at **www.gestao-instalacao.web.app**

TECHNICAL SKILLS

C/C++

Python

Dart/Flutter

Firebase

HTML/CSS

SQL

JavaScript

Unity Engine

C#

LANGUAGES

Portuguese

English

Spanish