ENZO GALLERAN DE ALMEIDA CESAR
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EDUCATION

Clemson University
Major: Computer Engineering — August 2023 - May 2027

ADDITIONAL COURSES

PEER & WISE Experience (Clemson, SC) — July 2023
- Selective summer program hosted by the PEER & WISE office at Clemson University.
- Attended introductory classes in Excel, General Engineering, Chemistry, Calculus, and Physics.

Embry-Riddle foreign language summer program (Daytona Beach, FL) — July 2018
- Summer intensive English program by Phil Young's English School at the Embry-Riddle Aeronautical University Campus, designed to provide an in-depth experience of a college student's life in the United States.
- Awarded the highest score in my class.

LEADERSHIP EXPERIENCE

SEBRAE - Entrepreneurship program (Curitiba, Brazil) — March 2019 - December 2019
- Student-led business that sold hand-crafted products managed by a selected teacher at Colégio Positivo.
- Head of the marketing department. Created and led the marketing team in developing marketing strategies such as creating our store's slogans, jingles, and social media accounts.

CUBRASA - President — July 2024 - Present
- Founded organization to unite the Brazilian community at Clemson and build a friendly club for all students.
- Organize social events and community work activities.

Phi Kappa Psi – Founding Father — March 2024 - Present
- Member of the Security & Risk Management committee.
- Organize the security aspects of social events planned by the organization.

HONORS AND AWARDS

- Chattahoochee High School Honor Roll — January 2023
- AP Scholar with Honor Award — July 2023
- Awarded Player of the Year - Varsity Boys' Basketball by the American School of Brasilia — June 2022
- Big 8 Tournament Sportsmanship Award — April 2022

EXTRACURRICULAR ACTIVITIES

Latinos Unidos Clemson University – LUCU — August 2023 - Present
- Part of the Latino community at Clemson University focused on uniting Hispanic and Latino students, as well as encouraging the learning and sharing of different countries' languages and cultures.

Undergraduate Research — October 2023 - Present
- Conducting introductory research into cryptography under the guidance and supervision of Dr. Rafael D'Oliveira.
- Early exposure to secure multiparty computation, secret sharing, and information theory.

SKILLS

Programming: C, MATLAB, Excel, LaTeX
Languages: Portuguese (native), English (fluent), Spanish (beginner), Italian (beginner)