EDUARDO GRACIA RODRIGUEZ

2530 El Campo Dr., Brownsville, Texas | 956-280-3755 | egracia10@tamu.edu

OBJECTIVE

Enthusiastic Electrical Engineering student seeking to contribute to energy efficiency.

EDUCATION

Texas A&M University, College Station, Texas

Bachelor of Science in Electrical Engineering

100% of education funded through scholarships and grants

Graduation: May 2022

GPA: 3.649 / 4.0

EXPERIENCE

Aqua-Tots Swim Schools, Brownsville, Texas

June 2019 – August 2019

Front Desk Attendant

- Advertised summer promotions using social media and telemarketing, increasing revenue sales
- Chartered a welcoming environment where both children and parents felt safe and in good hands, by implementing a positive attitude and providing frequent communication throughout the company.
- Enhanced company's customer service center by answering questions or concerns in a timely manner.

Math Help Desk, Texas A&M University

January 2019 – Present

Session Leader

- Executed weekly tutoring sessions for 10 Calculus I students, covering homework assignments and python programming, leading to their average exam grades increasing throughout the semester.
- Provided tips and examples to help incoming freshmen work though their first exams, leading to increased confidence and motivation throughout the section.
- Demonstrated skills in positivity and praise, assessment, patience, and recognizing learning styles.

LEADERSHIP

Century Scholars Organization, Texas A&M University

September 2018-May 2019

Scholar Member

- Collaborated with executive directors in arranging community service opportunities throughout the Bryan – College Station area.
- Deeply committed to growing professionally and establishing a network with other scholars and alumni.

Society of Hispanic Professional Engineers, Texas A&M University.

September 2018-Present

General Member / Technical Affairs Committee

- Dedicated member of the largest Hispanic engineering organization on campus, advocating the SHPE mission and vision to change lives, empower communities, and impact the world.
- Supported the executive board by advertising chapter events to on-campus freshmen, improving event attendance for professional and leadership workshops.
- Contributed to the maintenance and improvement of the chapter's website through front-end web development using HTML, CSS, and Bootstrap.

SKILLS

Software and Programming Platforms

Proficient in C++ besides having experience in Matlab and Python

Languages

Fluent in reading, writing, and speaking Spanish.

AWARDS AND ACKNOWLEDGEMENTS

Hispanic Scholarship Fund Scholar, Texas A&M University

June 2019

Recipient for outstanding leadership, academic excellence, and service throughout the community.