

# Desiree Lama

## Curriculum Vitae

### Permanent Residence

12221 Blanco Rd. Apt 1504  
San Antonio TX, 78216  
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### Current Residence

309 E 21<sup>st</sup> St. Dorm 5234  
Austin TX, 78705  
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### Personal Profile

- I am currently a third year Neuroscience major at the University of Texas at Austin. Throughout my time working as a Customer Service Assistant at HEB, I have developed my communication skills along with my ability to work with others. With having taken introductory labs, I have gained basic scientific skills and knowledge that comes with labs. Due to be diagnosed with Multiple Sclerosis at such a young age, my interest in the research field was piqued and I am searching to develop experience in research lab processes.

### Education

#### University of Texas at Austin

- Bachelor of Arts in Neuroscience
- Minor in Educational Psychology
- Applied Statistics Certificate
- GPA: 2.8

**Expected Graduation Date: May 2021**

### Research Interests

- Neuroscience based
- Autoimmune diseases
- Neurobiology
- Statistics and Probability

### On Campus involvement

- Member of Women In Medicine: Fall 2017 and Spring 2018
- Member of Synapse: Fall 2018 - Present
- Member of Longhorn Pre-Pharmacy Association: Fall 2018 – Present
- Neuroscience Reading Program (NURP) – Spring 2019
- Behavioral Analysis Computer Research Assistant – Fall 2019
- Llama Lab Research Assistant – Fall 2019

## **Work Experience**

- HEB | Customer Service Assistant | 2016 – 2017
  - Assisting customers and any request or questions they had.
  - Bagging groceries and assisting other employees when in need.
  - Serving other departments when they were short staffed.

## **Additional Skills**

- Computer: Mac IOS, MS Word, MS PowerPoint, MS Excel, Matlab, RStudio, Python
- Communicational Skills
- Proficient and Organized

## **Key Strengths and Competencies**

- Willingness to work overtime
- Positive attitude
- Fast learner
- Flexible to the environment

## **Science Related Curriculum**

- Fall 2017: Bio 311C, CH 301
- Spring 2018: CH 204 (lab)
- Fall 2018: Bio 311D, Bio 206L (lab), Neu 330
- Spring 2019: BioStatistics, EDP 371
- Fall 2019: Genetics, SDS321, SDS348