

Lynnze Sprowls

Fort Worth, Texas | (817) 744-0043 | lynnzesprowl@utexas.edu | lynnzesprowl.com

EDUCATION

The University of Texas at Austin

School of Undergraduate Studies

Relevant coursework: Differential & Integral Calculus

Expected May 2021

Intended Bachelor of Science and Arts, Computer Science

Haltom High School

Magna Cum Laude

Relevant coursework: AP Computer Science Principles, AP Calculus BC

May 2017

WORK EXPERIENCE

Liberal Arts Instructional Technology Services

Student Technician

Austin, Texas

October 2017 - Present

- Administer technical support for faculty and staff of all 25 departments of the UT College of Liberal Arts
 - Work with Windows, macOS, Crestron, & Extron systems in over 60 building across campus
-

LEADERSHIP & INVOLVEMENT

Association for Computing Machinery

Operational Officer of Social Affairs

Austin, Texas

September 2017 - Present

- Coordinate and promote social events for over 200 members of largest Computer Science student organization
- Collaborate with officer team to create a rounded community of students interested in technology

Texas Rotaract Club

Member

Austin, Texas

September 2017 - Present

- Completed the most volunteer hours in organization of Fall 2017 (Over 44 current recorded hours)
- Personally chosen to execute role of Social Media Manager as a part of Officer For A Week program

Coders Across Disciplines

Member

Austin, Texas

September 2017 - Present

- Attended semester-long weekly coding workshops in Python, C++, and Java

Women in Computer Science

Member

Austin, Texas

January 2018 - Present

PROJECTS

- Website for tracking locations of young entrepreneurs' businesses using HTML, JavaScript, and a Google Maps API
 - Website for recording and tracking mental well-being using HTML, CSS, and dynamic resources through Google Sheets
 - Data visualization of farm locations relative to toxic waste sites using a Google Maps API and Javascript
 - Branding Automation Tool using Python Imaging Library that creates and places logo on any sized image
-

SKILLS

- Programming Languages: Proficient in Python. Familiar with HTML, CSS, JavaScript, & Java. Exposure to C++.
 - Microsoft Office Suite: Certificate of Completion in MS Office Essential Skills via Udemy
 - Other: Technical Support, Social Media, WordPress
-

AWARDS AND RECOGNITIONS

- AP Computer Science Principles Honor Award
- JWC Family Foundation Scholarship
- Nixon-Sanchez Scholarship
- CollegeBoard Advanced Placement Scholar
- National Honor Society
- Distinguished Achievement Program Graduate