

COLE PRINGLE

☎ (210)-900-8424

◦ DETAILS ◦

(210)-900-8424
cptotheringle@gmail.com

◦ SKILLS ◦

Experience Using RStudio in
Research Projects

Experience With Excel

Experience in Individual and
Group Lab Work

Interpersonal Communication

Computer Skills

Effective Time Management

Fast Learner

Ability to Work in a Team

◦ LANGUAGES ◦

English

Spanish

👤 PROFILE

📍 Senior Ecology, Evolution, and Behavior major at the University of Texas at Austin.
Previous and ongoing experience with field and lab work and computer data analysis.

🎓 EDUCATION

📍 **Ecology, Evolution, and Behavior, University of Texas at Austin**
August 2017 — Present

⚙️ COURSES

📍 **Marine Ecology and Lab Studies in Marine Ecology**

📍 **Structure, Physiology, and Reproduction of Seed Plants**

📍 **Principles of Animal Behavior**

📍 **Ecology Laboratory**

📍 **Biostatistics**

★ RESEARCH INTERESTS

📍 **General Marine Ecology**

📍 **Population Trends**

★ RESEARCH EXPERIENCE

📍 **Dr. Michael Ryan Animal Behavior Lab, University of Texas**
January 2020 — May 2020

- Handling amazon and sailfin molly fish.
- Observing, measuring, and statistically analyzing behavior.
- Reporting progress and findings to a group of peers

★ FIELD EXPERIENCE

📍 **Palm Tree Population and Predation Survey, Austin, Texas**
October 2019 — December 2019

- Surveying palm tree populations at various sites across Austin, Texas.
- Identifying evidence of predation on both the leaves and seeds by various insects to determine their impact on palm populations.
- Reporting findings to a group of peers

📍 **Survey of Mangrove Forest, Port Aransas, Texas**

- Surveying a mangrove forest with a group of students.
- Data and samples were collected in the field and then analyzed.

🌿 EXTRA-CURRICULAR ACTIVITIES

📍 **Event Volunteer at Jeremiah Program, Austin, Texas**

- Volunteering for events set up by the Jeremiah Program, an organization committed to helping single mothers and their children.