CYNTHIA GARCIA

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linked.com/in/i-cynthiagarcia ● github.com/caersun ● caersun.github.io/portfolio

SKILLS

- **Languages:** Spanish, HTML5, CSS, JavaScript
- **Technical:** Project Management, Google and Microsoft Suites, First Aid/AED/CPR
- **Technologies:** jQuery, Moment.js, Node.js

PROFESSIONAL EXPERIENCE

Web Developer   August 2020–Present
Representative Projects: Austin, TX

- ***Survive 2020:*** A choose-your-own-adventure, text-based game that parodies 2020 and its various crises where the user's choices determine the ending. *Survive 2020* was made in collaboration using HTML5, CSS, JavaScript, jQuery, Moment.js, and various APIS. Access *Survive 2020* here: mattmoe1.github.io/Survive-2020
- ***Weather Dashboard:*** A dynamically generating weather dashboard, wherein user inputs a city and, using the OpenWeatherMap API, the daily weather and a five-day forecast for that city's weather is generated. Made using HTML5, CSS, and JavaScript. Access the weather dashboard here: caersun.github.io/weatherdash
- ***Daily Scheduler:*** A dynamically generating scheduler, wherein a daily 9AM-5PM hourly schedule is generated, and user can input and locally store various tasks every work hour for that day. Made using HTML5, CSS, and JavaScript. Access the daily scheduler here: caersun.github.io/scheduler

Teacher, *AP Biology*   August 2018–July 2020
IDEA Montopolis College Preparatory, IDEA Public Schools   Austin, TX

- Constructed curriculum, managed classroom including grading, behavior, and tutoring, and implemented targeted plans for individual students, driving student achievement for historically low-performing cohorts

Writing Consultant   Aug. 15, 2016–May 2018
University of North Texas, Writing Center   Denton, TX

- Tutored clients one-on-one on their English writing, grammar, and planning skills through collaborative discussion
- Developed plans with long-term clients for how to tackle long-form writing, projects, and theses

Researcher, *SEA-PHAGES*   August 2014–May 2016
Howard Hughes Medical Institute   Denton, TX

- Collaborated to isolate bacteriophage DNA and submitted phage genome for sequencing under Dr. Lee Hughes
- Analyzed and annotated bacteriophage genome through BLAST bioinformatics

CERTIFICATIONS, EXAMINATIONS, & TRAININGS

TExES Life Sciences 7-12 (April 2018) ● Biology Certification (July 2018)
TESOL/TESL/TEFL Certification (July 2019) ● AED/CPR/First Aid Instructor (October 2019)
UT Austin Coding Bootcamp (January 2021)

EDUCATION

Bachelor of Arts, Biology   May 2018
Bachelor of Arts, English with Creative Writing Concentration   GPA: 3.85
University of North Texas, Honors College / College of Arts and Science / College of Education
　　　　Minor: Chemistry