

SHELLEY MCHARDY

WEB DEVELOPER & SCIENCE EDUCATOR

CONTACT

✉ shelleymcq.dev@gmail.com

☎ 404-405-4045

📍 Atlanta, Georgia

ONLINE

🐙 github.com/shelleymcq

🌐 [linkedin.com/in/shelleymchardy](https://www.linkedin.com/in/shelleymchardy)

🐦 twitter.com/shelleymcqDev

🌐 github.com/shelleymcq/Professional-Portfolio

SKILLS

- HTML
- CSS
- JavaScript
- jQuery
- Node.js
- Bulma

EDUCATION

Full-Stack Bootcamp Certificate
October, 2021
Georgia Tech Professional Education
Atlanta, GA

BA in Physical Sciences
December, 2002
University of California at Berkeley
Berkeley, CA

SUMMARY

Front-end web developer with a background in science education. Expertise in teaching teens and adults chemistry, writing, and technology. Full-Stack Web Development Certification from Georgia Tech.

PROJECTS

Project getHAPI

github.com/shelleymcq/Project-getHAPI
shelleymcq.github.io/Project-getHAPI

When a user needs a pick-me-up they are presented with the option to either get a random pick-me-up or select from three choices. Developed with HTML, JavaScript, CSS, and three APIs. Core responsibility was styling with Bulma.

Work Day Scheduler

github.com/shelleymcq/Work-Day-Scheduler
shelleymcq.github.io/Work-Day-Scheduler

A day planner that allows a user to enter and save scheduled tasks for each hour of the day. Developed with HTML, JavaScript, and CSS. Responsible for all aspects of project.

Rock-Paper-Scissors

github.com/shelleymcq/Rock-Paper-Scissors
shelleymcq.github.io/Rock-Paper-Scissors

The classic game played against the computer. Developed with HTML, JavaScript, CSS, and Bulma. Responsible for all aspects of project.

EXPERIENCE

Science Teacher 2010-2021
Gwinnett County Public Schools Lawrenceville, GA

Chemistry Teacher 2003-2010
Oakland Unified School District Oakland, CA

Taught chemistry, forensics, and physical science to middle and high school students. Developed curriculum, led content teams, and served as science department chair. Provided instruction to teachers in topics ranging from building relationships with students to integrating technology in the classroom. Designed and implemented collaborative processes with teammates to increase student success and teacher satisfaction.