CHRISTINA TRUONG
WEB DEVELOPER | ASCP MLS

Web developer with a passion for learning, practical knowledge of algorithms and data structures, and experience building responsive web applications and graphic designs.

PROJECTS

Heroes United – July 2019
https://heroesunited.herokuapp.com
A multi-level, turn-based browser game that incorporates strategy and RPG elements. Users are prompted to login or sign up upon load, select and customize their characters and unlock new chapters.
NODE | EXPRESS | MYSQL | SEQUELIZE | PASSPORT | D3

Lazy Timer – June 2019
https://christinaqtruong.github.io/LazyTimer/
Timer that automatically switches between a rest and workout timer for uninterrupted interval training.
JAVASCRIPT | HTML | CSS | FIREBASE | JQUERY

EXPERIENCE

Med Tech Certified FT Nights   Nov 2018 – Apr 2019
Baylor Scott & White Medical Center   Pflugerville, Texas
Helped open a new hospital by performing validation testing, contributing ideas for lab layout, tracking inventory and streamlining workflow. Performed qualitative and quantitative analytical procedures to help diagnose and treat patients. Operated and maintained equipment using quality control, routine maintenance and calibration. Performed troubleshooting to overcome technical difficulties while running all lab departments alone at night.
COMMUNICATIVE | DETAIL-ORIENTED | EFFICIENT

Medical Technologist I   Feb – Nov 2018
Parkland Memorial Hospital   Dallas, Texas

EDUCATION

UT Austin Coding Bootcamp   May – July 2019
Certificate program covering HTML5, CSS, jQuery, JavaScript, Responsive Design, Bootstrap, React.js, MongoDB, MySQL, Heroku, Security and Session Storage, and User Authentication.

University of Texas at Austin
Microbiology & Infectious Diseases, B.S Aug 2011 – May 2018
Medical Laboratory Science, B.S   Aug 2011 – Dec 2017

SKILLS

HTML/CSS
JAVASCRIPT/JQUERY
BOOTSTRAP
REACT.JS
MONGODB
MYSQL
JAVA

DEV TOOLS

HEROKU
GIT/GITHUB
VISUAL STUDIO CODE
NODE.JS/EXPRESS
CHROME DEVTOOLS

INTERESTS

KEY & PEELE
POTLUCKS
KARAOKE
TEAM SPORTS

CONTACT

```
<script>
    const name =
    christinaqtruong

    const email =
    name + "@gmail.com"

    const linkedIn =
    "linkedin.com/in/" +
    name

    const github =
    name + ".github.io"
</script>
```