

Risvi Tareq

Junior Full Stack
Web Developer/B.A.
In Earth System
Science and Policy

Risvi Tareq

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Skills

HTML, CSS, JavaScript Libraries, MERN Stack, Matlab and
Video Editing

Work Experience

Marugame Udon / Line Cook

JULY 2019 - JULY 2020, COSTA MESA

- Prepare and cook noodle dough
- Prepare Soup Broth
- Batter and Fry chicken, seafood and vegetables
- Customer Service

Scripps Mercy/ Volunteer

OCTOBER 2014 - FEBRUARY 2016, CHULA VISTA

- Answered calls at the front desk.
 - Facilitate phone calls between Doctors, Nurses and Guests.
- Assist visitors and patients in the ICU.
- Delivered food to patients.
- Delivered blood and urine to the laboratory.

Education

University of California, San Diego / Extended Studies-Full Stack Web Development Program

SEPTEMBER 2022 - MARCH 2022

A 6 month accelerated program that specializes in Full Stack Web Development. The foundational front end coding skills I have learned include HTML and CSS. I also learned JavaScript and know how to operate both vanilla JavaScript and jQuery libraries. We collaborate remotely under an agile development framework with other students on GitHub to complete three different projects together. The program also includes applications of MySQL, NoSQL databases, React, Express, and other technologies.

University of California, Irvine / Earth System Science and Policy

SEPTEMBER 2017 - SEPTEMBER 2021

Completed Calculus course, Basic and Intermediate Physics, Earth System Science classes, Physics Labs and Urban Policy and Public Planning classes. Knowledge of MATLAB. Knowledge of excel.

— Projects

University of California, San Diego Extended Studies

ONLINE QUIZ PROJECT

I created a timed quiz that uses HTML, CSS and JavaScript. It includes a high score section, a timer which deducts time for every wrong answer and interactive buttons. The project has been uploaded to a public repository on GitHub and includes a history of the changes I have committed.

<https://ivsir.github.io/Power-Quiz/>

<https://github.com/ivsir/Power-Quiz>

University of California, Irvine / Urban Policy and Public Planning 115: Global Poverty and Inequality

CAPSTONE PROJECT

Devise a plan for low income families to assess their situation in poverty and find a solution to end their poverty.

University of California, Irvine / Earth System Science 115: Aquatics Field Methods

FINAL PROJECT: SEAWATER PH EXPERIMENT

Devised an experiment to test the difference in acidity and salinity levels of ocean water at different times of the day. Tested the PH levels and oxygen levels of different tide pools.