Philip Cowan

philipjcowan1@gmail.com
262.353.1343
Phoenix, AZ , 85015
[Github](#) | [Portfolio](#) | [LinkedIn](#)

Summary

A full Stack developer, specialized in the MERN stack, also skilled in HTML, CSS, JavaScript, JQuery, MySQL and more. Completed the University of Arizona's Full Stack web developer certificate program. I have a long history in customer service and hospitality. Professionally communicates with clients and team members. A foundation in patience, empathy, professionalism, and problem solving skills combined with a passion for web and app development, will be a great addition to any team.

Projects

Lemonade Beats

I was hired on this project to create the backend of an mp3 file uploader. I was challenged with learning some new tech, specifically gridfs, so that a user can upload an mp3 to a website ,that can then be played in a player component.   This project is built on the MERN stack.
Reference: Corwin Street, Project Manager corstreet@gmail.com 619-508-7685

Work Experience

Bartender: St Francis Restaurant, October 2019-Current

Work on a team to provide exceptional service and hospitality to guests. Communicate with guests through clear and professional language.
 Use problem solving skills to improve multiple every process everyday. Demonstrate advanced emotional intelligence by providing sincere service to all guests while foreseeing and preventing any problems that could potentially occur during the restaurant experience.
Reference: Robert Bogart, Chef, Owner 602-200-8111

Education

The University of Arizona Continuing and Professional Education - Certificate
Full Stack Web Development

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

Berklee College of Music - Professional Certificate
Pro Tools
A 12 credit professional certificate that covers the basics and advanced pro tips of harnessing the powerful capabilities of Pro Tools to set up your studio and excel in audio editing, mixing, and mastering.