LILLIAN PARIS

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Portfolio: https://lillianparis.github.io/

SUMMARY

Full Stack Web Developer passionate about learning new languages to construct sophisticated, user friendly, applications. Recently earned a certificate in full stack development from the University of Arizona. Highly organized, self-motivated, and proficient with computers. Enthusiastic about crafting the ideal websites for businesses, startups and companies to create both a positive and energetic experience. Positioned to provide a useful perspective on user interface as well as constructing applications with a group.

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, Node, MySQL, MongoDB, JSX, React

PROJECT EXPERIENCE

RSVPlanner | Link to GitHub https://github.com/lillianparis/RSVPlanner | Link to Deployed Project https://proj2-dionysus.herokuapp.com

- This application lets users input a location and view nearby events. The user can also create an account and sign in, with an email and password. Once the user has created an account they can post events of their own.
- For the creation process, responsibilities were, finding the ideal API (PredictHQ) and making sure each key worked in a search bar.
- Tools used: Heroku, TravisCI, Javascript

Work Day Scheduler | Link to GitHub https://github.com/lillianparis/work-day-scheduler | Link to Deployed Project https://lillianparis.github.io/work-day-scheduler/

- This calendar application will feature HTML and Css powered by jQuery. The text is saved in local storage and if you refresh the page, the saved events will still exist. This application will help its users manage their time more effectively, alongside the demands of a busy life.
- Responsibilities for this project included the ability to have a calendar app save user input and run in the browser dynamically with updated HTML and CSS powered by jQuery.
- Tools used: HTML, CSS, jQuery

ReadMe Generator | Link to GitHub https://github.com/lillianparis | Link to Deployed Project https://lillianparis.github.io/readme-generator/

- A helpful tool for creating the ideal Readme. This command-line application will allow for quick and easy generation of a project README. This will help allow developers spend less time working on a README and more time creating their project. Basic questions will be asked about the users project to articulate a well organized README page.
- Core responsibilities for this project included creating a command line application that dynamically generates a professional readme.
- Tools used: Node

EXPERIENCE

Receptionist   2019 – 2021
Chapman Audi Tucson   Tucson, Az

- Handled Audi's clientele by assisting customers needs while gaining extra customer service experience. Ensured customer safety following the pandemic by sanitizing and delivering vehicles to customers' homes during quarantine.
- Managed scheduling for 200+ employees, to ensure customer satisfaction and growth of business.

Key Accomplishments:
- Worked alongside service writers by creating repair orders. Followed by taking on customer pay responsibilities, ensuring new car owners received their cosmetic modifications after purchase.

Cashier/Hostess/Outside Expo   2018 – 2019
Buffalo Wild Wings   Tucson, Az

- Worked in the front and back of the house with staff to ensure all operations were running smoothly and effectively. Organized shelving, kitchen and takeout areas, for smoother transitions during rush hours.
- Built team working skills, including communication and proficiency. Created a welcoming environment for customers as they stepped in the door.
- Performed all checkout procedures quickly and accurately each time, while also promoting Blazin' rewards, and raising money for the Boys and Girls Club.
- Processed credit card, debit card, cash, gift card, and store credit transactions.

Key Accomplishments:

- During a year at Buffalo wild wings, there were two promotions. At first hosting, then expo/cashier, taking on more responsibility working the cashier as well as ensuring customer needs are met.

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EDUCATION

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Bootcamp Certificate: University of Arizona Coding Bootcamp, Tucson, AZ**.**
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.

Degree or Certification: University of Arizona, Tucson, AZ