

LIDIA BARAHONA

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| Portfolio: <https://lidiabara7.github.io/Enhanced-portfolio/home.htm>

| Github: <https://github.com/lidiabara7/>

SUMMARY

Detail oriented Full Stack Web Developer, applying knowledge and skills to build interactive web applications. Educated at the University of California, Los Angeles continuing education program in Full Stack Web Development. Strengths in meeting deadlines, learning fast and working as a solo player or as a team player as I have collaborated to develop the Wizardry app. Passionate about developing apps that look appealing and are easy to interact with. Enjoy incorporating dynamic and useful features to websites. Interested in developing impactful web applications that can make life easier for the user.

TECHNICAL SKILLS

Languages: HTML, CSS, Java Script

Databases: Mangodb, Mysql, and Firebase

Technologies: Node.js, Express.js, Axios

Libraries: JQuery, React.js, Bootstrap, Materialize, React-Bootstrap

Applications: Wizardry, Train-Time-Update, and Cristal-Guess-Game

PROJECTS

Wizardry | Link to github: <https://github.com/wonjin9181/Wizardry>

| Link to Deployed Project: <https://wizard-game.herokuapp.com/createuser>

- Wizardry is a browser game where wizards can cast spells to get points and defeat monsters. The game was built using React.js Mysql, express, and axios
- This was a group project, for which I was in charge of the aesthetics; changing the backgrounds depending on the state of the house, used CSS and React-Bootstrap for the different effects and layouts in all the pages.

Train-Time-Update | Link to github: <https://github.com/lidiabara7/Train-Time-Update>

| Link to Deployed Project: <https://lidiabara7.github.io/Train-Time-Update/>

- This app was designed to calculate the next arrival time of any given train. The user only needs to enter the name, destination, first train time and the frequency in minutes. The app will return the next arrival time and the minutes away.
- This was a solo project.
- Built with HTML, CSS, Javascript, and Firebase

Cristal-Guess-Game | Link to github: <https://github.com/lidiabara7/Cristal-Guess-Game>

| **Link to Deployed Project:** <https://lidiabara7.github.io/Cristal-Guess-Game/>

- In this game there is a target number that the user needs to match. There are four crystals that have a hidden different value. The user needs to click on the crystals to match the different value.
- This was a solo project.
- Built with HTML, CSS, and Javascript

EXPERIENCE

Parking attendant, Parking Network – Northridge CA 91325 01/2018 – present
Answer customers questions regarding parking, direct traffic, answer phone calls for the shuttle service, communicate with the manager and the customers to ensure a quality of service.

Intern, Valley Care Community Consortium – Van Nuys CA 91405 2/2017 – 5/2017
Create spreadsheets on Excel. Attend meetings and take notes to provide a summary for coworkers. Create surveys on Survey Monkey and sent them out. Organize materials for programs and events.

Assistant manager, La Pizza Loca – Sun Valley CA 91352 7/2014 - 12/2016
Use Excel to keep track of the daily and weekly sales, and the inventory of the goods sold at the store. Make sure customers receive the quality of service that they are paying for and leave the store with satisfaction. Responsible for the store management when the manager is off. Interact with customers, the store manager and the supervisor to resolve any issues or complaints.

EDUCATION

Bootcamp Certificate: University of California Los Angeles, Los Angeles, CA 6/2019 – 8/2019
A 12-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.

BS in Public Health: Cal. State University Northridge, Northridge, CA 8/2013 – 5/2017