

JASMIN HERNANDEZ

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EDUCATION

City University of New York – Lehman College, Bronx, New York

Spring 2020

B.S. in Computer Science – GPA 3.5

Relevant Coursework:

Web Development

Honors:

Presidential Scholar

Spring 2017

Dean's List

Fall 2017/Spring 2018

SKILLS

Programming Skills: HTML/CSS, JavaScript, Java

Libraries and Frameworks: ReactJS, Redux, Bootstrap, Reactstrap

Developer Tools: Git, Trello, Slack

EXPERIENCE

Floreo Labs

June 2019 - Present

Creative Technologist

- Deployed two progressive full stack web applications in ReactJS for businesses operated by Floreo Labs.
- Led UI/UX design and development of production ready progressive web applications in ReactJS.
- Designed web components to conditionally/responsively render to application state changes in React/Redux.
- Collaborated in an Agile workplace managing projects in week long sprint cycles with daily stand-ups.
- Learned to apply concepts in design thinking and business modeling to product development timeline.

PROJECTS

IGLOO Events

<https://polar-inlet-74763.herokuapp.com>

- Co-led the development of the application's full stack web app.
- Primarily responsible for managing all UI/UX design of the application and conditionally rendering individual component design based on state changes in Redux.

Check It Games

<https://checkit-games.herokuapp.com>

- In my role, I co-led the development of the application's full stack web app.
- Primarily responsible for creating the front-end design using the Reactstrap library and managing the CSS styling to be responsive across all devices and changes across the application lifecycle.

SeeMe

<https://seeme-tch.herokuapp.com>

- Led the design of our website prototype in HTML and CSS that connects people experiencing a mental health crisis, to nearby therapists for same-day services and mindfulness exercises.
- Won first place at Lehman College's first Women in Computer Science hackathon.
- Took ownership of the website redesign into a ReactJS app in order to refactor and optimize codebase.

Must Watch TV Shows and Movies

<https://topmoviesandshows.herokuapp.com>

- Designed, developed and deployed web app using Reactstrap, ReactJS and Heroku to allow users to discover their next favorite tv shows and movies.
- Used axios to fetch from The Movie DB API to get data corresponding to the tv show or movie poster.
- Added search bar in order for users to filter through movies or shows by genre.