Cindy Vo

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Full stack web developer with a passion for creating user-friendly webpage content, with experience in Ruby on Rails, Javascript, and ReactJS. I enjoy the challenges of problem-solving in a fast-paced environment and look forward to contributing my interpersonal communication skills to a collaborative team.

SKILLS

Javascript (ES6), ReactJS, HTML/CSS, SQL, Ruby-on-Rails, Active Record, Redux, Git

PROJECTS

FOODPOPPER
- Developed a fully functional web app where users can create and book reservations for pop-up restaurants in their area
- Followed a MVC model using Ruby-on-Rails, provided user authentication with Knock JWT, ReactJS for the front-end, implemented React Routes , file uploads with Active Storage hosted with AWS, and Material-UI library for better UI/UX

FLATIRON TRIVIA GAME
- Worked in a team of 3 to create a basic trivia game with Vanilla Javascript and Ruby-on-Rails
- Implemented JWT for authentication, Bcrypt for password hashing, Bootstrap, HTML/CSS

DECK OF CARDS API
- Created a full-stack application that allowed users to create a deck of 52 playing cards, then shuffle and draw 5 cards at random.
- Wrote algorithms in Ruby-on-Rails for the creation and drawing of the randomized cards, and used Javascript with Bootstrap, HTML/CSS to reproduce the likeness of a playing card.

EXPERIENCE

PRODUCT EXPERT, APPLE | JULY 2017 - MAY 2018
- Coordinated Apple Camps/Field Trips, introducing coding to young children
- Provided reasonable and affordable solutions to resolve customer issues

MEDICAL SCRIBE TRAINER, PHYSASSIST | JUNE 2015 - MAY 2017
- Provided onboarding and training to physicians and medical directors about the EMR systems
- Led and trained new hires on interactions with patients and physicians

EDUCATION

FLATIRON SCHOOL, WEB-IMMERSIVE | 2018
A 4-month long course on full-stack development focused on Ruby-on-Rails, Javascript, and ReactJS

UNIVERSITY OF HOUSTON, B.S. BIOLOGY | 2015

AWARDS & VOLUNTEERING

StartHereNow, Best Developer Award | 2018
Participated in a Business Startup Hackathon. Collaborated with a team of 4 other women to create a full wireframe and website mockup within 48 hours

Facebook Tech Education Scholarship | 2018

CodeRED Hackathon | 2015
Co-organized UH's Premier CodeRED Hackathon (500 attendees). Helped promote the event's potential within the Computer Science community as well as benefits for future developers/engineers

National Honor Society of Collegiate Scholars | 2011 - present