

✉ janecpark@gmail.com 📞 (702)470-7676 📍 Las Vegas, NV
in <https://www.linkedin.com/in/janecpark> 🌐 <https://github.com/janecpark>

SUMMARY

Committed and self-motivated software engineer with experience in full cycle development. Background in education and psychology with interpersonal and communication skills. Seeking to join a team to create quality products that are powerful and user-friendly.

EXPERIENCE

Coursera

Front End Engineer Contractor - Oct. 2020 to Mar. 2021 - Remote

- Started new projects from scratch, collaborated with designers to develop, test, and deploy scalable sites using ReactJS, Gatsby, Material-UI, and Contentful
- Designed reusable components to be used for wide range of uses
- Maintained customized themes for WordPress sites using PHP, Sass, CSS, HTML, Docker, and Bootstrap
- Part of the rebrand initiatives to launch new sites using Scrum methodology

ILA

English Teacher - Nov. 2017 to Nov. 2019 - Ho Chi Minh City, Vietnam

- Taught English as a second language to students ranging from kindergarten to adults
- Prepared teaching lessons using Google Slides
- Collaborated with other teachers on teaching methodologies and resources

SKILLS

TECHNICAL SKILLS: JavaScript, Python, SQL, ReactJS, Node.js, SQLAlchemy, Flask, Git, Bootstrap, HTML, Sass, CSS, Docker, WordPress

SOFT SKILLS: Teamwork, Resourceful, Adaptable

PROJECTS

Carbon Footprint

Sept. 2020

Built full stack app using React, SQL, Node.js/Express

Allows individuals or households in the U.S. to calculate their carbon footprint and get personalized advice on managing their climate impact

Restaurant Roulette

May 2020

Built full stack app using Python/Flask, SQL/SQLAlchemy, JavaScript, Jinja, and jQuery

User chooses a nearby restaurant or based on their preferences one will be recommended using Yelp Fusion API.

Nearby restaurant will be chosen by geolocation or user can specify their location with the use of Mapquest API.

User has CRUD capabilities to save and delete results in user's account.

EDUCATION

Springboard Software Engineering Track · Jan. 2020 to Oct. 2020

800+ hours of hands-on course material, with 1:1 industry expert mentor oversight, and completion of 4 in-depth portfolio projects. Mastered skills in front-end web development, back-end web development, databases, and data structures and algorithms.

University of Nevada Las Vegas · Fall 2005 to Winter 2010

B.A Psychology 2010

Honors: Dean's Honor List 2008 Spring/Fall, 2009 Fall, 2010 Fall

VOLUNTEERING

Thrive Seed · English Teacher Volunteer

Sept. 2017 · New Delhi India

Volunteered in the slums of India to teach underprivileged kids from ages 3 to 14

Set up fundraisers and events to promote the organization