

New Orleans, LA
337.258.1950
jleveewhite@gmail.com

Jessica LeVee White

jessielwhite.github.io
github.com/jessielwhite
linkedin.com/in/jleveewhite
medium.com/@jleveewhite

TECHNICAL SKILLS

JavaScript, HTML, CSS, AngularJS, Backbone, React, React Native, Redux, jQuery, Vue, Bootstrap, Material UI, Sass, Less, MongoDB, Mongoose, MySQL, MSSQL, PostgreSQL, Sequelize, Node.js, Express, FeathersJS, socket.io, W3C, ngrok, Grunt, bcrypt, Passport, Expo, Heroku, DigitalOcean, AWS

PROJECTS

Wander, Software Engineer

A virtual travel guide that gives users a personalized, customizable itinerary based on their interests

- Implemented a cluster analysis algorithm to build an event schedule based on user interests
- Automated server deployment on AWS using continuous integration
- Constructed a robust server-side API with PostgreSQL, Sequelize, and Express
- Crafted an inviting user interface and experience with React Native

PotLucky, Software Engineer

A social networking app for connecting people to dinner parties in their neighborhood

- Integrated an intuitive search feature using Google Maps and Vue
- Used socket.io to build a real-time chat feature including hot notifications
- Refactored database from MSSQL to MySQL to ensure more flexible database persistence

Shush, Software Engineer

An interactive noise monitoring app where users can set preferred decibel levels and corresponding audio clips

- Composed a custom authentication architecture using NodeJS and bcrypt
- Integrated audio data using W3C and built a sound-sensitive event system
- Assembled a vibrant, streamlined UI and UX with React and Bootstrap

EXPERIENCE

District Donuts. Sliders. Brew., <i>Barista</i> New Orleans, LA	2016-2017
Monkey Monkey Coffee and Tea, <i>Manager</i> New Orleans, LA	2015-2016
Cafe Vermilionville, <i>Bartender</i> Lafayette, LA	2013-2014
Cafe Passé, <i>Manager</i> Tucson, AZ	2011-2013

EDUCATION

Operation Spark, <i>Advanced Software Engineering Immersive Program</i>	2017-2018
University of New Orleans, <i>English</i>	2015-2016
University of Louisiana at Lafayette, <i>Print Journalism</i>	2007-2010
• University Honors Program Member	

BIO

I'm a software engineer with an interest in modern web and mobile technologies. I've had success working with and managing development teams to foster an equitable, rewarding work environment, and to that end, have a passion for software that encourages both creativity and egalitarianism. I have a penchant for using my background in literature and philosophy to solve challenges and create a cohesive narrative in my applications.