# Jessie Vela

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## Work Experience

**Full Stack Developer** *Jul 2019 -- Present*
Zennify, Sacramento, CA

• Lead transition of the company website from Craft CMS to a headless Wordpress CMS using React.js, GraphQL and serving the site using Gatsby resulting in 45% reduction in development turnaround time.
• Implemented Heroku Pipelines to establish a continuous workflow resulting in a significant drop to production bugs and an increase in testing speed.
• Frequently used various AWS services (S3, EC2, Lightsail) to implement environments needed for development.

**Quality Assurance Engineer** *Jun 2019 -- Jul 2019*
Eka Solutions, Inc, Sacramento, CA

• Validated pull requests to ensure no new defects were introduced to existing code base.
• Established QA policies to ensure a more uniform testing approach between team members resulting in ~5% testing speed.
•  Responsible for creating and improving automated testing to ensure no test failures that could result in loss of test confidence.

## Skills

**Languages:** HTML5, CSS3, JavaScript, React.js (Redux, Router, Gatsby), Node.js, Java, C++, C, Bootstrap and experience with C#, Python, TypeScript, SASS, Express.js, GraphQL
**Database**: MSSQL, PostgreSQL, MySQL
**Tools:** Git, Github, Android Studio, Visual Studio Code, Heroku, AWS, Jira, Confluence, Jenkins, Talend

## Projects

**Image Gallery:** *HTML, CSS, React, Redux, Router, Express.js, TypeScript.* Application that takes JSON payload from a subreddit Photoshopbattles and displays them in a gallery view. Backend is built on Express.js that retrieves the posts and formats the payload into JSON. Front End is built using React.js with Redux and Router.
**React Blackjack Card Game:** *HTML, React, CSS.* a simple blackjack game where you go against a computer. Created with react framework.
**Inventory Database MobileApp:** *Java, ZXing, SQLite, AndroidStudio.* created a mobile app which scans barcodes and processes details to the database. the app accurately tracked quantity, location and hazard ratings for products.

## Certifications

**AWS Certified Cloud Practitioner** *Feb 2020 -- Feb 2023*
Credential ID: GHNK1E52GMVE1QCN

## Education

**California State University, Sacramento** *Sacramento, CA*
BS in Computer Science with Minor in Mathematics *Jan 2017 -- May 2019*