

# JUDE REID

SOFTWARE ENGINEER

## DETAILS

### ADDRESS

Collinsville  
United States

### PHONE

6019382644

### EMAIL

reid72700@gmail.com

## LINKS

[Portfolio](#)

[Github](#)

## SKILLS

Java

JavaScript

Python

HTML & CSS

TypeScript

ReactJS

Angular.js

PostgreSQL

## PROFILE

Passionate and ambitious software engineer and digital designer proficient in front-end and back-end development looking to utilize my creative and technical skills in a fulfilling career.

## EMPLOYMENT HISTORY

### Frontend Engineer, L.A. Tabor Law, PLLC

Madison, Mississippi

Mar 2024 — Present

- Collaborating with partners within the firm to design, develop, and maintain an official website with relevant technologies like JavaScript, HTML, CSS, and React.
- Conducted market analysis to optimize overall design and content placement.

### Lead Digital Designer, Meridian Tattoo

Meridian, Mississippi

Aug 2019 — Present

- Developed concept art and designed full-scale illustrations that aligned with client specifications.
- Collaborated with clients to define project requirements through virtual and in-person consultations, increasing bookings and connections in the community.
- Mentored and managed two junior employees through challenging design projects.

## EDUCATION

### Bachelor of Science Software Engineering (BSSE), Western Governors University

Salt Lake City, Utah

Mar 2024

## PROJECTS

### Work Wizard (Java/Spring Boot)

- Developed a full-stack web application using Java, Spring Boot, HTML, CSS, and PostgreSQL.
- The application enables independent contractors to manage consultation notes, inventory, and payment logs with CRUD functionality.
- Implemented features include generating comprehensive payment history reports for enhanced financial tracking and management.

### Vacation Bookings Application (Java/Angular.js)

- Migrated a travel agency's legacy back end to Spring Framework. Set up, and organized code, implemented entities, validated inputs, and designed RESTful controllers.
- Integrated sample data and successfully tested the application.
- Implemented Java for the backend and Angular for the front end.

### Interactive World Map (Angular.js)

- Developed an interactive world map web page using Angular.js, leveraging mouse events to highlight countries and display API-sourced facts upon interaction.