

R. Issouf Zabre | Software Engineer

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PROFESSIONAL SUMMARY

Software engineer with a passion for full-stack web development. I lead with empathy and active listening to leverage dynamic team strengths and constantly adapt to create new technical solutions regardless of the task at hand. A lifelong learner, my recent projects have deployed systems such as JavaScript, React, and Express. I look forward to bringing a relentless work ethic and passion for future projects while giving back to my community and the next generation of developers.

TECHNICAL SKILLS

HTML | JavaScript | CSS | SQL | Git | Github | Ruby | Python | Ruby on Rails | Node | Express.js | AWS | PHP

EXPERIENCE | PROJECTS DEPLOYED

(Client Site Withheld for Confidentiality) Website | Full-Stack

Freelance Software Engineer

- Built using HTML, CSS for both desktop and mobile integration with functions for user registration
- Shopping functionalities include collecting user emails and building both English/French copy
- Improvements include resizing imager, integrating social media, and adding scaling features over time

What's In Store Today? | Full-Stack Application

Software Engineer

- Users are allowed to sell items daily as well as use the interface to buy with other users
- Built with CSS, React, Express, HTML, Javascript

Music is Life | Full-Stack Application

Software Engineer

- Users can access the biographical information and news about musical artists
- Built using CSS, React.js, Express, and pulls from API to generate artist information

RoutineMe | Full-Stack Application

Software Engineer

- Users can share their daily routines and compare them to others based on input and organized data
- Built using CSS, React.js, Express

Software Engineering Immersive Fellow

General Assembly

- Built and deployed 4+ functioning full-stack, front-end, and back-end applications implementing 7+ frameworks and programming languages.
 - Collaborated with UX Designers and fellow developers to execute products in biweekly sprints, as well as routinely de-bugging, wireframing, and testing
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EDUCATION

Software Engineering Immersive | General Assembly | Certificate of Completion

Baccalaureate in Mechanical Engineering | University of Ouagadougou, Burkina Faso