

Deodat Kimuene

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[Linkedin](#)

[GitHub](#)

CAREER OBJECTIVE

Adaptable student with knowledge of application development and web design. Aiming to leverage my abilities to successfully fill the vacancy at your company. Frequently praised for communication by my peers, I can be relied upon to help your company achieve its goals.

SKILLS

Javascript | TypeScript | Java | Angular | Spring Boot | HTML | SQL | Git | Restful API
MVC | Node |

EDUCATION

LaunchCode	St. Louis, MO
<i>Certificate of Achievement</i>	2022 - 2022

University of Missouri - Columbia	Columbia, MO
<i>Completed coursework towards Master of Arts (M.A.) Mathematics</i>	2017 - Present

Harris-Stowe State University	St. Louis, MO
<i>Bachelor of Arts in Mathematics</i>	2012 -2016

PROJECTS

Employee Management System

- Built a full-stack web application to allow users to create new employees, readout current employees, update an employee's information and delete employees from the database.
- Utilized Java, Spring Boot, and Hibernate on the Backend for API calls.
- Utilized Angular and Bootstrap on the Frontend.
- Utilized MySQL for my database

User Rest API

- Built a REST API to allow users to create new users, readout current users, update a user's information, and delete users from the database.
- Utilized NestJS on the Backend for API calls.
- Utilized MySQL for my database
- Utilized Postman to make calls to the API

EXPERIENCE

Wells Fargo

St. Louis, MO

Securities Operations Representative

2021-Present

- Performing account maintenance and updates upon requests from the front office.
- Identifying patterns and trends and reporting those observations.
- Reviewing violations of computer security procedures and discuss procedures with violators to keep violations from being repeated.

University of Missouri - Columbia

Columbia, MO

Teaching Assistant

2017-2020

- Instructed 14 classes of 35 - 40 students in Algebra, College Algebra, and Business Calculus
- Created test questions and grading rubrics for exams during each semester
- Interacted with students every week to guide them in their mathematical studies by identifying problem areas and breaking those into manageable pieces