



TAYLOR ROMOSER

SUMMARY

I'm a full-stack software engineer with a customer service background who is passionate about the logic and elegance of code, dedicated to creating positive user experiences, eager to continue learning and growing in the field, and ready to take on new challenges and make meaningful contributions to clients and peers.

SKILLS

- Application development
- Self-starter
- Quick learner
- Proficient in JavaScript, React, Node.js, Express, Python, Django, PostgreSQL, and MongoDB.

PROJECTS

RecordKeeper

- A user-friendly app that simplifies the process of documenting and organizing record collections, utilizing the Discogs music API, JWT authentication, and built with React, Express, and a MongoDB/Mongoose database.

Dynamic Menu Maker

- A powerful tool for the restaurant industry, enabling owners and managers to effortlessly create, update, and delete menus displayed on their website through a QR code, utilizing OAUTH for user authentication and built with EJS, Express, and a MongoDB/Mongoose database.

Get Together

- A comprehensive, full-stack web application that facilitates posting and discovering local events, allowing users to create, update, and delete events, post pictures, search for events by location, and rate/comment on past events, utilizing OAUTH and built with Python, Django, and a SQL database.

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EDUCATION AND TRAINING

Full-stack Developer Certificate

MERN, MEN, And
Python/Django Stacks
General Assembly, Remote
Sept - Dec 2022