Sarah Thevenot

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PORTFOLIO | GITHUB | LINKEDIN

EDUCATION

UNIVERSITY OF DENVER   July 2022 - October 2022
BOOTCAMP FULL-STACK CODING   Remote

LINCOLN LAND COMMUNITY COLLEGE   September 2018 - Present
ASSOCIATES   Springfield, IL

EXPERIENCE

JERSEY MIKE'S SUBS | ASSISTANT MANAGER   Springfield, IL | March 2021 – April 2022

- Monitored cash intake and deposit records, increasing accuracy and reducing discrepancies.
- Helped with planning schedules and delegating assignments to meet coverage and service demands.
- Offered hands-on assistance to customers, assessing needs and maintaining current knowledge of consumer preferences.

SKILLS

PROGRAMMING LANGUAGES	Javascript
LIBRARIES/FRAMEWORKS	jQuery, Nodejs, React, HandleBars, Bootstrap
TOOLS / PLATFORMS	Atom, Visual Studio Code, Git, Agile/Scrum
DATABASES	mySQL, MongoDB, noSQL

PROJECTS / OPEN-SOURCE

BREWFINDER | LINK   HTML, Bootstrap, CSS, Javascript, web APIs

- We created Brewfinder to allow users to search any city or state in the U.S. and find local breweries as well as current and upcoming weather data.
- I was tasked with finding a free API for breweries and get it functioning and display dynamic information on the page

FIT THE MOOD | LINK   React, CSS, React-bootstrap, Javascript, Node.js, Express.js, MongoDB, bcrypt, GraphQL

- Fit The Mood was created to allow users to track and store their data regarding their mood and any workouts they've completed today.
- I was tasked with implementing a lot of the react-bootstrap components as well as dynamically rendering
  user input on the page.

EMPLOYEE TRACKER | LINK   Node.js, Javascript, mySQL, Sequelize, mySQL2, Inquirer

- I made a back-end application that allows a user to view, add, or edit departments, roles, and employees from a database.

HOBBYSPOT | LINK   Expressjs, dotenv, bcrypt, mySQL2, Sequelize, nodemon

- HobbySpot is a full-stack discussion forum application where users can create an account to view posts
- I helped with the seeding of the database and creating the models as well as input on the functionality of the application.