Justin McClain

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TECHNICAL SKILLS

Languages: HTML5, CSS, SASS, Javascript (ES6, Node.js), C#, SQL, Python | Frameworks: React, Angular, React Native Express, Bootstrap, Material-UI, Tailwind, ASP.NET Core, Entity Framework, Flask, Jinja2 | Databases: MongoDB, Mongoose, MySQL | Tools: Postman, MySQL Workbench, GitHub

TECHNICAL PROJECTS

Finance Tracker | *Upload transactions to track spending by category using React and MongoDB* | GitHub

- Utilized Chart.js and moment.js to dynamically render graphs based on current month and category allowing for an overview of allocated money
- Developed back-end API with MongoDB and Express, while using Mongoose to make API calls
- Created user login and registration form using validation and JSON Web Token for enhanced user security, and a toast notification for positive visual feedback
- Implemented pagination using React Paginate to lessen the number of transactions on a page to 10, compacting the dashboard page
- Utilized Bootstrap, MaterialUI, and some custom CSS to give the application a sleek, modern feel

Weather | *Enter a zip code to return current, hourly, and forecasted weather data on desired location* | GitHub

- Queried external API to gather information on desired zip code and store that in localStorage for reference to display recently viewed cities and toggle between Fahrenheit and Celcius
- Used day.js to convert the provided Unix time into local time based on inputted zip code
- Exercised the useContext React hook from React Router DOM 6 to store and reference all state variables throughout the components
- Styled components using SASS and conditional in-line styling
- Project written in React, React Native, and Angular

PROFESSIONAL EXPERIENCE

IT Support Analyst | **IT Support Administrator** | *Invenergy LLC* | Chicago, IL   Jan 2018 - Oct 2021

- Assisted domain migration strategy and tactical implementation, migrating the company to a better focused branding and logical alignment with business needs
- Directly supported executive members with all technology issues
- Developed and instructed IT onboarding for all new hires to curb common day one issues for users, reducing ticket count and streamlining their first day

IT Support Analyst | *The Gettys Group* | Chicago, IL   May 2016 - Jan 2018

- Facilitated imaging and deploying workstations for new users, while giving a thorough onboarding session spanning the entire first week of hire
- Configured and deployed Software and OS upgrade automation for 100+ workstations globally significantly reducing IT hands-on requirements
- Spearheaded Adobe CC 2017 rollout and Windows 7 to 10 migration streamlining creative workflows and taking advantage of free software upgrades, saving company considerable money

EDUCATION

Coding Dojo | *Full-Stack Developer Certificate* | Chicago, IL   2022
- *Immersive Full-Stack Training Program in Python, C#, and MERN*

Auburn University | *Bachelor of Science in Exercise Science* | Auburn, AL   2010