RomanFedoruk

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Education

BACHELOR OF SOFTWARE ENGINEERING | KENNESAW STATE UNIVERSITY | August 2023 | GPA: 3.2 Skills

Typescript | React | Java Spring | Flutter | Docker | NextJS | Postgres | Linux | Jenkins | ArgoCD | AWS Cloudformation | Linux Operating Systems

Projects

LedgerLite.us | NextJS, Github Actions, Docker/Docker-Compose, Postgres, Supabase, Sendgrid

• Full stack web app built for a school project, uses self hosted Supabase for the database, user authentication, and file storage. It is a full featured accounting application with a lot of different functionality including creating accounts, journal entries, viewing reports, etc. It is also deployed using docker-compose in a DigitalOcean droplet. The deployment process is fully automated through Github Actions.

Chill Latte | NextJS, NetlifyCMS, React Hook Form, Twilio, TailwindCSS

• Still a work in progress (currently at: chilllatte.netlify.app). A content site for a local coffee truck business, uses NextJS for the frontend and NetlifyCMS for the backend. The reason Chill Latte decided to get a custom built website is for better SEO as well as lack of customization ability on website builder platforms.

Experience

TRICENTIS

Associate Software Engineer | AUG 2022 - Present

- Collaborated with different teams to design, develop, and release software solutions.
- Identified, debugged, and resolved complex software issues.
- Addressed potential security vulnerabilities, leading to a safer application environment.
- •Leveraged software development skills to implement new features for our software products.

Cloud Software Engineer Intern | JUN 2022 - JUL 2022

- Contributed many components to the company wide design system, which is an extended version of MUI.
- Working as part of an agile team, participating in daily standups and all other ceremonial activities.
- Implemented security fixes to address CVE's identified by container scanners like Aquasec.
- Developed a proof of concept for a highly requested customer requested feature using React and MUI