

# Tyrail Leverett Full-Stack Developer

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🔄 <https://github.com/tyrailleverett> 🖱 <https://www.tlev.dev/>

## 🔗 SKILLS

### Languages

HTML, CSS,  
Javascript/Typescript

### Frameworks & Libraries

React/NextJS,  
TailwindCSS, NodeJS  
w/ Express

### Databases

PostgreSQL,  
MongoDB, MySQL,  
Prisma ORM

### Tools

Git, Docker, Jest,  
Playwright

## 📁 PROJECTS

### Next Notes [🔗](#)

*NextJS, Typescript, PostgreSQL, TailwindCSS, Playwright, and Prisma.*

- Developed a Full-Stack Google Keep clone for note-taking.
- Implemented secure username and password authentication using NextAuth.
- Implemented CRUD functionality which then stores the notes in a PostgreSQL database.
- Used Framer Motion to implement smooth animations throughout the application.
- Used Axios to fetch and post data to the NodeJS backend while caching the data on the front end using React Query.
- Implemented unit testing with Jest, while implementing end-to-end testing with Playwright.

### HadWork [🔗](#)

*NextJS, Typescript, TailwindCSS, NextAuth, Prisma, and Zustand.*

- Built a Full-Stack Trello clone for project management.
- Implemented username and password authentication using NextAuth.
- Implemented CRUD functionality which then stores the projects with their tasks in a PostgreSQL database.
- Used Zod to validate user input on the front end as well as the back end.
- Used Axios to fetch and post data to the NodeJS backend while caching the data on the front end using React Query.
- Implemented unit testing with Jest, while implementing end-to-end testing with Playwright.

## 📁 EXPERIENCE

### Desktop Support Technician

*Medicus IT*

Feb 2018 – Dec 2020

Longwood, FL

- Deployed and optimized Cisco Meraki Firewalls, switches, and Access Points with high availability, ensuring uninterrupted operations and achieving 100% uptime for critical systems and applications, resulting in significant productivity gains and enhanced business continuity.
- Proficiently configured and implemented over 400 Windows 10 desktops and laptops, streamlining user workflows and enhancing system functionality for improved productivity.
- Diagnosed and remediated complex desktop, software, network, and server problems, minimizing downtime and optimizing system performance across 120 offices.
- Managed an average workload of over 30 tickets daily, while accurately documenting all issues and their corresponding resolution procedures using Connectwise ticketing system. As a result, improved troubleshooting processes and led to an increase in client satisfaction levels.