Derek Holland

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TECHNICAL SKILLS

Frontend: React, Next.js, Tailwind CSS, Typescript, JavaScript, HTML5, CSS3, ShadCN UI, Radix UI, Luicide
Backend: Node.js, NPM, Python, Prisma ORM
Database: Supabase, PostgreSQL, MySQL
Tools: Git, GitHub, Vercel, Netlify, VS Code, ChatGPT, GitHub Copilot

PROJECT EXPERIENCE

Kingdom Warrior – **Faith-Based Fitness Application**
- Full stack fitness tracker with custom and predefined workout templates, progression tracking, and daily inspirational Bible verses.
- Built with Next.js, Typescript, Prisma, Supabase, Tailwind CSS, and ShadCN UI and other libraries.
- Features real-time data updates, server actions, authentication, and a mobile-optimized UI inspired by other fitness apps.
- Uses create, read, and delete functionality for managing workouts and favorite verses.

Movie Buff – **Movie Trailer Application**
- Frontend app that lets users search for movies and view trailers and data using the TMDB API.
- Built with React, Bootstrap, and the fetch API.
- Implements dynamic search results, video embedding, and responsive layout.

Daily History - **Application**
- Pulls historical events from a public API and lets users save notable events.
- Built with Next.js, Typescript, and Tailwind with local storage for saving.
- Features dynamic routing, daily content, pagination, and a clean mobile-friendly design.

WORK EXPERIENCE

DHL Express, Erlanger, KY

Entry Writer
S.T.A.R Team July 2025- Current
Express Team: Oct 2019-July 2025
S.T.A.R. Team: April 2016-Oct 2018
Premier Team: Oct 2018-Oct 2019
S.T.A.R Department: September 2013-March 2015
- Handle multiple accounts using specific customer instructions, while maintaining quality and a high level of productivity.
- Review invoices in shipping orders to create entries to key into GTK system and submit to customs for clearance.
- Implemented best handling processes for specialized accounts.

Global Quality Control Specialist
Global Quality Control Center: March 2015-April 2016
- Performed real-time shipment monitoring by using applications to track package scans to record their progress through the network.
- Used multiple systems and problem-solving skills to analyze shipment checkpoints and provide resolutions by communicating
- Communicated with service stations and gateways to ensure all necessary steps are taken to locate missing shipments.
- Requested warehouse searches and scans, to regain visibility through the network.
- Resolved email escalations in the global inbox by troubleshooting for a resolution.

EDUCATION

Western Kentucky University – Bachelor of Science in Computer Information Technology (Obtained August 2020).

University of Cincinnati Blue Ash - Associate Degree in Electronic Media Technology (Obtained June 2010).