Kane Lariviere

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EDUCATION

Western Governors University *2023 – 2024 (exp.)*
Bachelor of Science, Computer Science

Gaston College *2020 – 2022*
Associate of Applied Science, 3.8 GPA

TECHNICAL SKILLS

Languages: HTML/CSS, JavaScript, jQuery, TypeScript, PHP, SQL, Python
Frameworks & Libraries: React, Next.js, Express, Node.js, Bootstrap, Tailwind, Mongoose, MongoDB, Firebase, Supabase, Convex, Flask, Django, MySQL, PostgreSQL, Playwright, Jest
Tools: Git, REST, Illustrator, Photoshop, MS Office, MacOS, Linux, Windows, CI/CD, TDD, Agile

EXPERIENCE

Full Stack Developer *2020 – Present*
KNLRVR *Remote**

- Designed & developed responsive and optimized web apps with excellent cross-browser functionality using HTML, CSS, JavaScript, & React according to client/business needs.
- Implemented new features designed to enhance UI/UX, resulting in a 50% increase in user engagement observed through website analytics tools.
- Designed & executed innovative backend solutions to facilitate seamless data retrieval and transmission, leveraging diverse BaaS providers.
- Implemented SEO solutions to amplify web visibility and drive traffic growth.
- Decreased development time by 30% by consistently conducting code reviews, performing refactoring, and leveraging appropriate libraries.

Help Desk Analyst, IT *2022 – Present*
SouthState Bank *Remote**

- Provided technical software support to consumers & small businesses.
- Troubleshooting across multiple internal & external enterprise systems.
- Reviewed and processed tickets related to software support & fraud.

Mobile Expert, Sales *2019 – 2022*
T-Mobile *Charlotte, NC*

- Consistently exceeded monthly & daily sales quotas by an average of 20%.
- Accurately set up & review accounts to optimize customer experience and resolve any account issues (billing, technical, etc.)
- Troubleshooting devices including cell phones, tablets, hotspots, etc.
- Creating & managing business leads & accounts, increasing lead generation by 20% and conversion to 70% as measured by various B2C & B2B KPI's.

PROJECTS

TTRPCompanion| Full Stack Gaming Utility App
Live | Code

- Designed and developed intuitive SPA front end using Next and Tailwind CSS.
- Configured database using tRPC, Prisma & Supabase.
- Implemented secure user authentication through Google or Discord via NextAuth.
- Implemented dynamic character creation and management system with campaigns.

KeepUp | Full Stack Social Media App

Live | Code

- Designed and developed intuitive SPA front end using Next and Tailwind CSS with dynamic routing for post and profile pages.
- Configured SQL database using Prisma & PlanetScale.
- Implemented secure user authentication through GitHub via Clerk.

The View From Inside | Full Stack Blog App

Live | Code

- Designed and developed intuitive SPA front end using Next and Tailwind CSS with dynamic routing for each blog post.
- Configured schema-less backend database via Sanity with native content editing for author via Sanity Studio with side-by-side content previews.