

Wyahid Badri

Frontend Developer

New York, NY 10473 | (347) 486-9486 | Wyahidb2015@gmail.com

LinkedIn: [linkedin.com/in/wyahidbadri](https://www.linkedin.com/in/wyahidbadri) | Portfolio: wyahidbadri.com

Professional Summary

Results-driven Frontend Developer with over 5 years of experience designing and implementing responsive, user-centric web interfaces. Proficient in HTML5, CSS3, JavaScript, TypeScript, and React.js, with expertise in API integrations and performance optimization. Adept at collaborating with cross-functional teams to enhance UI/UX and drive business objectives.

Professional Experience

RevTrax / Neptune Retail Solutions — UI/UX Developer

February 2022 – September 2024 | New York, NY

- Developed and optimized robust form validators, navigation components, and layout structures using HTML, CSS, and jQuery, improving UX and accessibility.
- Partnered with design and development teams to translate high-fidelity mockups into functional web pages aligned with Agile sprint cycles.
- Built a financial management tool to streamline balance sheet tracking and enhance offer funding efficiency.
- Spearheaded the development of high-profile e-commerce client pages, including an advanced shopping cart for Kimberly-Clark.
- Designed and implemented a custom WYSIWYG text editor, enabling the operations team to edit text in a Jira-like interface.

Log.ai — Full Stack Developer (Frontend Focus)

February 2019 – February 2021 | New York, NY

- Designed and maintained the company website and product tutorial pages using HTML, CSS, and JavaScript.
- Assisted in developing a Customer Order Portal with ReactJS and Node.js, facilitating real-time warehouse stock interactions and request management.
- Collaborated with UX designers to enhance wireframes and user interaction components, improving web portal usability.

Education

Lehman College, CUNY — Bachelor of Science in Computer Science

Technical Skills

- Languages: JavaScript, TypeScript, HTML5, CSS3
- Frontend Frameworks & Libraries: React.js, jQuery, Tailwind CSS
- Backend & APIs: Node.js, RESTful API Integration, AJAX
- Version Control: Git, GitHub
- Testing & Debugging: Unit Testing, Browser Testing
- Tools & Workflow: Jira, MyEclipse, VS Code, Agile, CI/CD
- Responsive Design: Mobile-First Development, Cross-Browser Compatibility

Most Relevant Projects

Food Review Blog

Live: <https://bitesofnyc.com/>

- **Tech Stack:** MERN (MongoDB, Express.js, React, Node.js), Vite, TailwindCSS, React Query, Clerk Authentication, ImageKit, React Infinite Scroll, and Toast Notifications.
- **Frontend:** Built with React 19 and Vite for a fast, responsive UI. Integrated **React Query** for efficient data fetching, **React Router v7** for navigation, and **Clerk** for secure authentication. Utilized **React Quill** for rich-text reviews and **ImageKit** for optimized image uploads.
- **Backend:** Developed with **Express.js** and **Mongoose** for scalable API architecture. Secured authentication using **Clerk Express** and implemented **CORS** for cross-origin requests. Integrated **ImageKit** for media handling and **Svix** for webhook-based notifications.

Country Selector UI

Live Demo: <https://wb-country-explorer.netlify.app/>

- Created an interactive Country Selector UI using React.js and REST API integration.
- Implemented search and filter functionality with seamless navigation using React Router 7.
- Ensured robust type safety with TypeScript for maintainability.