Kobi Njoku

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Portfolio: kobinjoku-portfolio.vercel.app **| GitHub:** github.com/Kgithub7 **| LinkedIn:** linkedin.com/in/kobi-njoku

SUMMARY

Frontend Developer and Computer Science student with experience delivering responsive, accessible applications. Proficient in React, JavaScript, HTML, and Tailwind CSS, with foundational knowledge of SQL and TypeScript. Designed and deployed multiple web projects from concept to launch, showcasing strengths in authentication, API integration, and mobile-first responsive design.

EDUCATION

Bachelor of Science in Computer Science   Expected Graduation: December 2025

Illinois Institute of Technology | Chicago, IL

- **GPA:** 3.58
- **Honors:** Member, Upsilon Pi Epsilon (International Honor Society for Computing and Information Disciplines)
- **Relevant Courses:** Object-Oriented Programming, Data Structures and Algorithms, Mobile App Development

WORK EXPERIENCE

Frontend Developer Internship | Frontend Simplified   September 2025 - October 2025

- Developed a simulation of a core user workflow from the official Skinstric AI site using Figma design documentation.
- Translated complex UI/UX specifications into functional and responsive React + Tailwind components, ensuring accessibility and alignment with design specifications.
- Tested and refined component behavior to maintain consistency and usability across multiple screen sizes.
- **Technologies:** HTML5, Tailwind CSS, JavaScript (ES6+), React, Vite

PROJECTS

Netflix Clone

- Engineered a full-stack, responsive single-page application replicating Netflix's core UI and browsing experience.
- Implemented secure user authentication (sign-up, sign-in, sign-out) with Firebase Authentication, protecting routes and managing sessions.
- Integrated the TMDB API with asynchronous requests to dynamically fetch and display real movie/TV data in scrolling carousels.
- Optimized responsiveness with Tailwind CSS for seamless viewing across devices.
- **Technologies:** HTML5, Tailwind CSS, TypeScript, React, Vite, Firebase

ShowScout

- Developed an intuitive TV show search engine enabling seamless search and browsing.
- Connected to the TVMaze API using Axios to fetch and display real-time data, demonstrating RESTful API proficiency.
- Assembled a responsive, reusable component-based interface in React for navigation, search, and results.
- Configured React Router for smooth navigation between pages without losing context.
- **Technologies:** HTML5, CSS3, JavaScript (ES6+), React, Vite

SKILLS

- **Programming & Web:** HTML5, CSS3, JavaScript (ES6+), TypeScript, SQL
- **Frameworks, Libraries & Tools:** React, Tailwind CSS, Vite, Firebase, Bootstrap, Git, GitHub
- **Soft Skills:** Critical thinking, Collaboration, Growth mindset, Effective communication