

# John Doe

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## Objective

Driven front-end developer with 1.5 years of intense coding experience, building high-performance applications with React, Next.js, and TypeScript. Successfully founded and sold a tech venture at 15, demonstrating entrepreneurial skills and the ability to deliver impactful solutions. Dropped out of high school to focus fully on coding and launching my startup. Passionate about balancing creativity and innovation with industry standards to deliver user-centric solutions. Seeking to contribute to forward-thinking teams where technology meets impact, driving business growth and user satisfaction.

## Skills

**Languages:** JavaScript (ES6+), TypeScript, Java, Rust

**Frameworks:** Next.js, React.js, Tailwind CSS, CSS/HTML

**Backend:** Convex (Backend & Database), Node.js, Java (Backend logic for crash game)

**Tools:** Git, Linux (Daily Driver)

**UI/UX:** Responsive Design, Fast Load Times, Intuitive User Flow, Figma

**Security:** Cybersecurity (Self-taught), Clerk (Authentication), Kinde (Authentication)

## Experience

**Lead Developer (RabbitBrain.org)** - Personal Project, Remote

*September 2024 - Present*

- Spearheading the development of a full-stack educational platform using Next.js and Convex
- Designed and implemented custom authentication flows, improving security and streamlining UX
- Optimized front-end performance and scalability, ensuring smooth user interactions across devices
- Applied modern web development practices to create a reliable and scalable product

**Full-Stack Developer (Personal Projects)** - Self-Initiated, Remote

*April 2023 - Present*

- Developed dynamic, performance-optimized web applications with React and Next.js
- Focused on building user-centric designs and seamless user experiences, utilizing responsive design principles
- Gained extensive full-stack experience through hands-on development, constantly refining technical skills

**Founder & Tech Startup Leader (Sold at 15)** - Self-Owned, Remote

*June 2021 - July 2021*

- Built and sold a tech marketplace that attracted attention from industry leaders, at just 15 years old
- Handled the entire product lifecycle, from development and UX design to marketing and client engagement
- Proven ability to execute on innovative ideas and deliver products that meet real-world demands

**Software Development Internship (Resigned to Pursue Startup Full-Time)** - Self-Initiated, Remote

*August 2024 - August 2024*

- Accepted a software development internship but resigned to focus on building my startup and advancing my coding skills

## Education

**High School Graduate** in Robotic Coding field, --- Highschool

## Projects

**RabbitBrain.org (Ongoing Project)** - Leading the development of an educational platform using Next.js, Convex for backend, and Clerk for authentication. Focused on creating a scalable, user-friendly experience. Technologies used: Next.js, Tailwind CSS, Convex (Backend and Database), Clerk (Auth), Framer Motion, Shadcn

**IMSGO (Inventory Management System GO)** - Building a real-time inventory management system with a focus on responsive UI and real-time data handling using Convex backend. Managed to synchronize Clerk user base with the truth of source database, Convex real-time using webhooks and planned to step further using less Clerk components and code them using as database, Convex and custom UI components  
Technologies used: Next.js, Clerk (Auth), Tailwind CSS, Convex (Backend and Database), Shadcn

**Java Backend Logic for Gambling App** - Backend logic for a crash gambling game built in Java, handling core algorithms and payout mechanics

## Github Portfolio

Explore my GitHub repositories for detailed insights into my recent projects and contributions:

[github.com/iyiolacak](https://github.com/iyiolacak)