

ASHIKE .S

Software Engineer — Full-Stack, Mobile & Desktop

ashike98.s@gmail.com | LinkedIn: [ashike](#) | +91 87785 88138

Results-driven Full-Stack Developer with 5+ years of experience building high-performance web, mobile, and desktop applications across both B2C and B2B platforms using React.js, Next.js, React Native, Electron.js, and Laravel. Strong expertise in developing scalable RESTful APIs, optimizing backend performance, and creating responsive frontend interfaces. Passionate about clean architecture, maintainable code, and delivering fast user experiences. Experienced in mentoring developers and leading production-ready systems.

WORK EXPERIENCE

FullStack Developer — 1Boxoffice, Bangalore

July 2025 – Present

1Boxoffice — Ticket Booking Platform (B2C)

- Designed and developed high-performance web applications using Next.js and Laravel, ensuring fast load times and scalable architecture
- Implemented server-side rendering (SSR) and SEO best practices to significantly improve search engine visibility and organic traffic
- Built and optimized RESTful backend APIs in Laravel to support dynamic content management and user interactions

Seatsbrokers — Ticket Resale Marketplace (B2B)

- Extended the 1Boxoffice platform with a B2B marketplace enabling sellers to list, manage, and resell tickets
- Built seller-facing workflows for listing management and transaction handling
- Synced inventory and transactions in real time with the core 1Boxoffice booking engine and payment processing

Summary: Delivered SEO-optimized, high-speed full-stack platforms spanning both B2C ticket booking (1Boxoffice) and B2B ticket resale (Seatsbrokers), resulting in improved search rankings, faster page loads, and a new revenue channel through the seller marketplace.

Software Engineer — Q-dev Engine, Trivandrum

Nov 2023 – July 2025

- Designed and developed scalable backend APIs using Laravel to support high-traffic mobile applications
- Implemented advanced FFmpeg-based video processing pipelines for recording, compression, streaming, and format optimization
- Optimized complex database queries and API logic, reducing response times and improving system reliability

Summary: Played a key role in building high-performance Laravel APIs for mobile applications, specializing in FFmpeg video processing and backend optimization, resulting in faster media handling, reduced API latency, and improved overall application stability.

Senior Web Developer — AK Infopark, Nagercoil

Dec 2020 – Nov 2023

- Developed responsive and SEO-friendly websites, increasing client traffic
- Migrated legacy PHP applications to Laravel, improving maintainability and security
- Provided mentorship and training to junior developers, enhancing team productivity

Summary: Played a key role in modernizing and optimizing web platforms by developing responsive, SEO-friendly websites that increased client traffic by 25%.

RELEVANT SKILLS

Frontend: React.js, Next.js, JavaScript, TypeScript, Tailwind CSS, Bootstrap

Backend: PHP (Laravel), Express.js

Databases: MySQL, SQLite

Mobile & Desktop: React Native, Electron.js

Tools: Git, GitHub, Postman, Figma, Miro

EDUCATIONAL HISTORY

Bachelor of Engineering — Ponjesly College of Engineering, 2019

HSC — CSI Matriculation School, 2015

LANGUAGES

Tamil, English, Malayalam

KEY PROJECTS & ACHIEVEMENTS

1Boxoffice (B2C)

Tech Stack: Next.js, Laravel, Stripe, MySQL

- Developed a high-performance sports ticket booking platform with a fast, SEO-optimized frontend using Next.js and a scalable Laravel backend
- Built secure and efficient RESTful APIs to manage events, seat availability, bookings, user accounts, and payment workflows
- Created admin management features for event listings, pricing, availability control, and booking analytics

Seatsbrokers (B2B)

Tech Stack: Next.js, Laravel, MySQL

- Built a B2B ticket resale marketplace within the 1Boxoffice ecosystem, enabling sellers to list and sell tickets directly to buyers
- Developed seller onboarding and listing management workflows

Snipback AI

Tech Stack: Laravel, Stripe, MySQL

- Engineered a multi-camera syncing system, developing and optimizing a multi-camera recording setup
- Contributed to a user-friendly interface that simplified setup and operation for users with varying technical expertise

Leads Reality

Tech Stack: Next.js, Express.js, MySQL

- Developed high-performance, SEO-optimized frontend pages including homepage, blog, and news sections using Next.js
- Implemented server-side rendering (SSR) and dynamic routing to improve page load speed and search engine visibility
- Built a secure admin panel to manage website content, blog posts, news articles, and SEO metadata

My Daily Bill (Desktop)

Tech Stack: Electron.js

- Converted an existing web application into a cross-platform desktop app using Electron.js
- Implemented offline mode with local data persistence and automatic sync when connectivity is restored
- Delivered a seamless online/offline experience for end users without disrupting existing workflows

Kutties World (B2C, Mobile)

Tech Stack: React Native, Next.js, Laravel, MySQL

- Built a React Native mobile app for a parenting platform enabling users to purchase baby products and consult doctors
- Developed Laravel backend APIs and a MySQL data layer to power the product catalog, orders, and doctor-consultation booking
- Delivered a Next.js web frontend alongside the mobile app for a consistent cross-platform experience