

# Keylan King — Frontend Developer

Converse, TX · kingkey0101@outlook.com · (210) 994-3675

GitHub: [github.com/kingkey0101](https://github.com/kingkey0101)

Portfolio: <https://keylan-king-portfolio.vercel.app/>

## **Summary**

Design-driven frontend engineer who ships pixel-perfect, responsive React applications with clean CSS/Tailwind and engaging micro-interactions. Bootcamp-trained and internship-tested, I turn Figma designs into fast, SEO-friendly code and collaborate seamlessly via Git and PRs. Studying *Cracking the Coding Interview* to strengthen algorithms and data-structure foundation.

## **Certification:**

**Frontend Development Bootcamp**, FES Institute

Certificate of Graduation in HTML, CSS, JavaScript, React, Next.js, Node.js, TypeScript, Redux.

## **Core Skills:**

- HTML5 & CSS3 (TailwindCSS, mobile-first)
- JavaScript (ES6+), [React.js](https://reactjs.org/), [Next.js](https://nextjs.org/), React Router, Axios
- UI/UX fundamentals, A/B testing mindset
- UI component libraries: shadcn/ui
- Animation with GSAP
- AOS (Animate On Scroll)
- React Slick carousel
- React-webcam
- Data visualization: Chart.js
- Version control: Git & GitHub workflow
- Performance & SEO optimization
- Basic PHP & SQL for landing-page tweaks

## **Experience:**

### **Frontend Intern - Skinstric.ai**

- Transformed Figma designs into production-ready React components.
- Built GSAP-powered hero animations, ensured pixel accuracy across breakpoints.
- Implemented user camera access with react-webcam
- handled permission flows for capturing snapshots.
- encoded photos in Base64 for seamless AI-powered skin analysis.
- Implemented image upload for the routine gallery: using FileReader
- Collaborated with designers/mentors via GitHub — opened, reviewed, and merged PRs.

## Frontend Intern - Ultraverse (FES)

- Transformed hard coded details into dynamic, production-ready React components.
- Implemented a countdown timer for items on sale.
- Integrated a React Slick carousel - enabled touch/swipe on mobile, infinite looping and custom-brand arrows
- Lazy-loaded artwork
- Collaborated with mentors via GitHub — forked the main branch, opened, reviewed, and merged PRs.
- Ensured pixel accuracy across breakpoints.

## **Selected Projects:**

### • **NFT Ultraverse** · React · Web3 · GSAP

Developed an interactive NFT gallery with real-time data pulls, smooth hover animations, and wallet integrations. Integrated a React Slick carousel for the main NFT gallery—enabling touch/swipe on mobile, lazy-loaded artwork, infinite looping and custom-brand arrow

- repo: <https://github.com/kingkey0101/Keylan-internship> ·
- live: <https://keylan-internship-nft.vercel.app/>

### • **Skinstric-AI** · React · TailwindCSS · GSAP

Implemented user camera capture with react-webcam, managing permission flows and Base64 snapshots.

- Pixel-perfect hero section with dynamic text choreography and responsive CTA flows.
- repo: <https://github.com/kingkey0101/Skinstric-ai>
- live: <https://skinstric-ai-two.vercel.app/>

### • **SplitR** · React · Form Validation

Mobile-first bill-splitting tool with instant calculation and edge-case handling.

- repo: <https://github.com/kingkey0101/SplitR>
- live: <https://split-r.vercel.app/>

### • **FlickFinder-React** · React · API Integration

Movie search interface, skeleton loaders, error states, reusable card components.

- repo: <https://github.com/kingkey0101/FlickFinder-React>
- live: <https://flick-finder-react.vercel.app/>

### • **Netflix-Clone** · React · Authentication UI

Prototyped a Netflix-style login and content grid with responsive layout.

- repo: <https://github.com/kingkey0101/Netflix-Clone>
- live: <https://netflix-clone-jet-phi.vercel.app/login>

## **Pinned PRs / Collaboration Samples**

[github.com/pulls?q=is%3Apr+author%3Akingkey0101+is%3Aclosed](https://github.com/pulls?q=is%3Apr+author%3Akingkey0101+is%3Aclosed)