



KEVIN GAMBOA

FRONT-END WEB DEVELOPER

ABOUT

Front-end Web Developer with 3.5+ years of experience building responsive, user-focused web applications using Next.js and Typescript. Skilled in creating dynamic UI components and integrating libraries to deliver smooth, data-driven experiences. Also experienced in software testing, with a strong focus on performance, quality, and ensuring bug-free releases.

EXPERIENCE

FRONT-END WEB DEVELOPER

Landor - Shanghai, China

2021 - 2025

- Developed responsive, mobile-first websites and web applications using React.js and Next.js, ensuring optimized performance, dynamic content delivery, and intuitive user experiences.
- Collaborated closely with designers, backend developers, testers, and project managers to deliver high-quality, visually engaging digital solutions.

DIGITAL PRODUCER

Imagination - Shanghai, China

2018 - 2020

- Managed digital activation projects for major automotive events in China, integrating hardware and software solutions to deliver interactive experiences.
- Managed cross-functional teams both locally and globally, ensuring seamless coordination and on-time project delivery.
- Oversaw development and deployment of WeChat H5 and Mini Program solutions, aligning digital experiences with event objectives.

QUALITY ASSURANCE SOFTWARE TESTER

Imagination - Shanghai, China

2016 - 2020

- Conducted manual testing for web and mobile applications to identify bugs, usability issues, and performance bottlenecks.
- Created and executed detailed test plans, test cases, and documentation to ensure full coverage of functional requirements.
- Performed regression, functional, and user acceptance testing (UAT) to maintain software quality standards.
- Reported and tracked defects using tools like JIRA, ensuring clear communication and faster resolution.

CONTACT

- ☎ +86 137 8894 9464
- ✉ kjangamboa@gmail.com
- 📍 Shanghai, China

LANGUAGES

- English
- Chinese
- Tagalog (Filipino)

STACK

- HTML + CSS/SASS
- Javascript
- React.js
- Next.js
- TypeScript
- GitHub
- Motion
- GSAP
- OpenAI

EDUCATION & CERTIFICATION

2010 - 2014

Asia Pacific College - Philippines

BS: Computer science and Information technology

2020

Team Treehouse

(<https://teamtreehouse.com/>)

Front-end web development
techdegree



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PROJECTS

Agratas (website - yet to be launched) 2025

- Implemented complex animations with GSAP to enhance interactivity and user engagement
- Built reusable components with API integration for dynamic data rendering
- Built global theming to display different colors dynamically for different pages
- Used react-hook-form to efficiently handle form validation and submission
- Integrated social sharing features using sharethis-reactjs

ISB (<https://www.isb.edu/>) 2025

- Developed reusable and dynamic components improving development efficiency
- Built a reusable SmartLink component that renders different types of links
- Ensured WCAG compliance to enhance accessibility and inclusivity
- Implemented React Modals and Swiper.js carousels to boost interactivity
- Built a SmartMedia component to render elements between images, videos, and url video links

Scramble Hill Mall (Interactive Digital Directory) 2024 December

- Built modal popups for enhanced user interaction and information display
- Integrated content localization using react-i18next to support multiple languages
- Added voice input functionality via react-speech-recognition for hands-free navigation
- Utilized react-redux to manage and control state across shared components

APA Group (<https://apa.com.au/>) 2024

- Developed reusable components capable of rendering variations based on dynamic data
- Integrated frontend functionality with APIs after backend implementation
- Built a complex MegaMenu navigation component to handle multi-level site structure
- Wrote semantic, accessible code aligned with WCAG compliance standards

Janus Continental Group (<https://januscontinental.com/>) 2023

- Built reusable frontend components to improve development efficiency and consistency
- Implemented a custom Swiper.js carousel for interactive and responsive content display

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PROJECTS

WWWTC (Interactive Digital Directory) 2022

- Implemented global theming for consistent branding across the interface
- Built modal popups for enhanced user interaction and information display
- Integrated a restaurant booking system via API for real-time reservations
- Integrated content localization using react-i18next to support multiple languages
- Added voice input functionality via react-speech-recognition for hands-free navigation

BoDW (<https://www.bodw.com/>) 2021

- Developed reusable components, improving development speed and maintaining visual consistency site-wide
- Implemented mobile-responsive designs, increasing accessibility and usability across all devices

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