



## 个人信息

国际: 菲律宾

出生日期: 1991年2月25日

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手机号: +86 137 8894 9464

电子邮箱: kjangamboa@gmail.com

领英: in/kvngamboa

微信ID: kvngamboa



## 语言

- 英语
- 中文
- 菲律宾语

## 技术栈

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

# KEVIN GAMBOA 凯文

www.kevingamboa.com

## WEB前端开发

### 专业背景

前端网页开发者, 拥有3.5年以上使用Next.js和TypeScript构建响应式、以用户为中心的网页应用经验。擅长创建动态UI组件并整合库, 实现流畅的数据驱动体验。同时具备软件测试经验, 注重性能与质量, 确保发布无漏洞。

## 工作经历

### WEB前端开发

**Landor** - 上海, 中国

**2021 - 2025**

- 使用React.js和Next.js开发响应式、移动优先的网站和网页应用, 确保性能优化、动态内容交付以及直观的用户体验。
- 与设计师、后端开发人员、测试人员和项目经理紧密协作, 交付高质量且视觉吸引力强的数字解决方案。

### 数码项目经理

**Imagination** - 上海, 中国

**2018 - 2020**

- 负责网页端、移动端各程序项目的软件开发
- 负责管理车展新闻发布会所需的视频编辑与制作
- 负责硬件设备供应商的管理与维护, 设备储存与仓库管理

### QA 软件测试

**Imagination** - 上海, 中国

**2016 - 2020**

- 负责软件系统测试, 包含iOS、Android系统及网页端等各类型系统软件测试
- 负责把握产品的功能及系统需求, 进行针对性的测试体系设计和测试策略制定, 分析测试结果
- 负责制定及实施模块及整体软件的功能性测试、非功能性测试、系统集成测试、黑盒测试

### QA 软件测试

**Memorieslab** - 深圳, 中国

**2015 - 20216**

- 设计、开发与实施基于网页端的软件功能测试, 范围涵盖前、后端所有元素
- 设计、开发与实施基于iOS、Android系统的功能性测试

## 学历

**2020年11月 - 2021年 1月** 前端WEB开发工程师 技术证书 - Team Treehouse

**2010年 3月 - 2014年 4月** 计算机科学与技术理学学士学位 亚太学院 - 马卡迪, 菲律宾

**2004年 9月 - 2008年11月** 中学 - 北京世青中学 - 北京, 中国



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### 项目经历

#### Agratas (网站——即将上线) 2025

- 使用GSAP实现复杂动画, 增强互动性和用户参与度
- 构建可复用组件并集成API, 实现动态数据渲染
- 构建全局主题系统, 为不同页面动态展示不同颜色
- 使用react-hook-form高效处理表单验证与提交
- 通过sharethis-reactjs集成社交分享功能

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

- 开发可复用且动态的组件, 提高开发效率
- 构建可复用的 SmartLink 组件, 可渲染不同类型的链接
- 确保符合 WCAG 标准, 提升可访问性与包容性
- 实现 React 弹窗与 Swiper.js 轮播图, 增强互动体验
- 构建 SmartMedia 组件, 用于渲染图片、视频及外部视频链接等元素

#### Scramble Hill Mall (互动数字导览) 2024

- 开发弹窗模态框, 提升用户互动和信息展示效果
- 使用 react-il8next 集成内容本地化, 支持多语言切换
- 通过 react-speech-recognition 添加语音输入功能, 实现免手操作导航
- 使用 react-redux 管理和控制共享组件的状态

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

- 开发可复用组件, 可根据动态数据渲染不同变体
- 在后端实现后集成前端功能与API
- 构建复杂的 MegaMenu 导航组件, 以支持多层级网站结构
- 编写语义化、可访问的代码, 符合 WCAG 合规标准

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

- 开发可复用的前端组件, 提高开发效率与一致性
- 实现自定义的 Swiper.js 轮播组件, 用于互动性和响应式内容展示

#### WWWTc (Interactive Digital Directory) 2022

- 实现全局主题设计, 确保界面品牌一致性
- 开发弹窗模态框, 提升用户互动与信息展示
- 通过 API 集成餐厅预订系统, 实现实时预约
- 使用 react-il8next 集成内容本地化, 支持多语言
- 通过 react-speech-recognition 添加语音输入功能, 实现免手操作导航

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

- 开发可复用组件, 加快开发速度并保持全站视觉一致性
- 实现移动端响应式设计, 提升跨设备的可访问性与易用性



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## 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.

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### 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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## FRONT-END WEB DEVELOPER

### 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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## FRONT-END WEB DEVELOPER

### 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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