



Garry Alexander

FRONT END DEVELOPER

31 May 1994

Tangerang • Indonesia

With 8 years of experience,

I began my career specializing in **Quality Control**, where I developed expertise in writing comprehensive user manuals and documentation. I was instrumental in identifying and resolving bugs through rigorous testing. Ensuring that every deliverable was thoroughly vetted. I created detailed bug reports and worked closely with the team to guarantee all issues were addressed, ensuring flawless performance across all projects. This collaborative approach allowed me to ensure each product delivered met the highest standards.

Over time, I transitioned into **Front End Development**, where I now specialize in designing and delivering custom-built mobile and web solutions. My focus is on aligning every project with the unique needs of customers, ensuring the creation of intuitive, user-focused interfaces that not only meet expectations but consistently exceed them.

I am dedicated to continuously innovating and enhancing solutions to ensure my work remains at the forefront of technology and delivers significant impact. My commitment to creativity drives me to develop unique and tailored solutions that address complex challenges, delivering exceptional results. Thus, I believe to bring this proactive and inventive approach to your team, offering solutions that not only meet the needs, however surpass the expectations.

Personal Skills

Adaptability
With Tech
Proficiency

Collaborative
Teamwork

Critical
Thinking

Cross Culture
Communication

//TECHNICAL EXPERTISE & EXTRAS

• **LANGUAGES:** PROFICIENT IN HTML, CSS, JAVASCRIPT, TYPESCRIPT, PYTHON, AND MARKDOWN

• **TOOLS:** EXPERIENCED IN VERCEL, GITHUB, NETLIFY, ASANA, DOCKER, AND .NET

• **FRAMEWORKS & LIBRARIES:** EXPERIENCED WITH BOOTSTRAP, TAILWIND CSS, NEXT.JS, ASTRO, REACT, AND FLUTTER

• **SKILLS:** CREATING RESPONSIVE LAYOUTS, ENHANCED USABILITY, CODE REFACTORED AND MIGRATION, FRAMEWORK UPDATE, IMPLEMENTED LAZY LOADING.

- Optimized **Generative AI** models using **Linux** and **Python**, leveraging prompt engineering and retrieval-augmented generation (RAG) techniques. Improved response quality by 30% and streamlined data extraction, reducing manual effort by 50%, **improving efficiency and in real-world applications**
- Upgraded design workflow by transitioning from **Figma** to **Webflow** and **Framer**, resulting in a 30% increase in prototyping speed and a 25% reduction in **design-development collaboration time**. This optimization enabled the team to iterate designs 2x faster and deliver projects with enhanced interactivity.

Languages Proficiency:

Fluent

Native

English

Indonesian

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Education

Binus University

Tangerang • 2012 - 2015

System Information (SI)

- Completed core coursework
- Enrolled in various self-taught courses on Coursera
- Left academic studies to pursue professional opportunities.

Work Experience

Tokio Marine Insurance Group

Tangerang • Indonesia, 2016 - 2017

- Proven in hitting sales targets within the first month, with a strong grasp of insurance products, and skilled at tailoring solutions to client needs

PT Realta Chakradarma

Central Jakarta • Indonesia, 2017 - Current

Quality Control :

- Support team projects, analyze software for improvements, identify potential risks, bug testing, and developing clear, comprehensive user manuals

Front End Developer :

- Proficient in HTML, CSS, and JavaScript, in using Bootstrap 5 and .NET to create responsive, optimized, and visually engaging projects. Contribute in mobile development with Flutter, designing dynamic and user-friendly interfaces for exceptional user experiences. Including project such as **HR System, Hotel Management System**, and many various projects.

Temporary On-Site IT Consultant (2020 - 2021):

- Deployed to **Bumame Pharmacy**, implemented, research and customized solutions for managing high-volume **Swab & Rapid Test** operations, adapting systems to meet evolving needs of each location.
- Facilitated thousands of transactions daily during peak pandemic. Played a crucial role in supporting Indonesia's Covid-19 testing infrastructure

