KHALEB ANDHYKA APRIJADI

087871112515 | khaleb.andhyka@gmail.com | www.linkedin.com/in/khalebandhyka | https://khalebandhykaportofolio.vercel.app/

BSD, Tangerang, Banten, Indonesia

Enthusiastic Informatics student specializing in Front-End Development, Mobile Development, UI/UX Design, and QA Testing with growing interest in Backend Development. Skilled in React, JavaScript, Kotlin, and Laravel with hands-on experience in web and mobile projects. Focused on creating user-friendly applications with quality assurance through comprehensive testing.

EDUCATIONAL BACKGROUND

Universitas Multimedia Nusantara – **Tangerang, Gading Serpong**   August 2022 – Present
- Under Graduate of Informatics (GPA: 3.42/4.00)
- Relevant Courses : *Website Programming, Human and Computer Interactions, Mobile Application Programming, Mobile Cross-Platform Programming.*

WORK EXPERIENCE

Kathleya & Narendra Wedding Organizer (Freelance) – **Tangerang, BSD**   August 2022

Mobile, Vendor Checker, dan Venue Lead Security

Managed event logistics by coordinating the venue, overseeing vendor compliance, and ensuring security and attendee comfort. Demonstrated strong coordination, quality control, and problem-solving skills.

ORGANIZATIONAL EXPERIENCE

VIT- C Manifest UMN 2022 – **Tangerang, Gading Serpong**   September 2022 – December 2022

Security Division Coordinator

Led a 30-person team in a large-scale event with 2,800+ participants, demonstrating leadership, time management, and problem-solving. Created workflows and guidelines to ensure smooth operations.

Mentoring UMN 2023 – **Tangerang, Gading Serpong**   December 2022 – December 2023

Security Division Coordinator

Oversaw a mentoring program for 2,800 new students, leading a 30-person team and achieving 90% satisfaction, highlighting leadership and coordination in a large-scale setting.

Starlight UMN 2024 – **Tangerang, Gading Serpong**   January 2024 – December 2024

Security Division Coordinator

Coordinated a 24-person team to manage logistics, regulations, and access for the Starlight event, ensuring smooth operations through strong leadership and detailed planning.

KEY PROJECTS

- **NusaFood Website** - Designed the concept, UI/UX, and developed the frontend of a Nusantara food exhibition website using HTML, CSS, and JavaScript, integrating APIs to deliver an engaging interface and interactive features.
- **Santo Barnabas Catholic Church Website** - Frontend developer for the responsive Santo Barnabas Church website using HTML, Tailwind CSS, JavaScript, and Laravel, ensuring optimal performance through testing and debugging.
- **BazaarSpot Mobile App Design** - Full-stack designer for BazaarSpot, creating concepts, personas, and UI/UX designs with Figma, and developing key features for the mobile bazaar app.
- **U-Journal Application** – Developed the U-Journal application as a full-stack developer using Kotlin and Jetpack Compose, implementing a responsive UI, smooth navigation, and note management features including photo and geolocation support. Integrated Firebase as the backend to store and manage journal entries securely and efficiently.
- **Cloning UI of Ayo Indonesia Application** - Cloned the AYO Indonesia app as a Full-Stack UI/UX Designer using React Native, JavaScript, and TypeScript, replicating the original app's UI/UX and implementing fully functional navigation.
- **Vego Application** - Backend developer for a vegan lifestyle app, using Supabase for authentication, geotagging, and image storage; also supported frontend development based on Figma designs.

CERTIFICATIONS

- **HUAWEI TALENT ONLINE, HCIA-AI V3.5** - Studied AI history, Huawei Ascend system, ML/DL algorithms, and MindSpore framework as part of the HCIA-AI V3.5 program.
- **Introduction to Python & Python Intermediate** - Completed both basic and intermediate Python courses on SoloLearn, mastering concepts from basic syntax to functional programming through practical exercises and small projects.
- **Microsoft Excel Specialist Batch 2** - Earned the 'Microsoft Excel Specialist' certification through a collaboration program between DQLab, UMN, and XERATIC, demonstrating proficiency in formulas, data analysis, and Excel optimization features.

TECHNICAL SKILLS.

- **Programming Languages**: Python, Java, JavaScript, TypeScript, Kotlin, C
- **Web Development**: React, HTML, CSS, Tailwind CSS, Laravel, CodeSandbox
- **Mobile Development**: Kotlin, Jetpack Compose, React Native, Android Studio
- **Database & Backend Tools**: MySQL, Firebase, Suppabase, phpMyAdmin
- **Other Skills**: Visual Studio Code, GitHub, Jupyter Notebook, Rstudio, Ms. Office, Figma, Canva
- **Testing & Debugging**: Manual Testing, Debugging, Frontend Testing (Browser-based)