# Winata Chen

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## Professional Summary

Driven 5th-semester Informatics Engineering student (GPA 3.24) at Universitas Multimedia Nusantara with a strong passion for Front-End Development across mobile and web platforms. Experienced in building user-focused applications using Android Studio (Kotlin, XML) and modern web technologies such as HTML, CSS, JavaScript, and React.js. Detail-oriented, adaptable, and fast to learn, with a strong interest in creating intuitive and responsive interfaces. Actively seeking a Front-End Developer / Android Developer internship to contribute technical skills and grow professionally.

## Education

- **Universitas Multimedia Nusantara | Bachelor of Informatics**          **2023 - Present**
- **SMA Santo Tarcisius | Science Major**          **2019 - 2022**

## Technical Skill

- **Mobile Development :** Android Studio, Kotlin, XML, Android SDK.
- **Web Development :** HTML, CSS, JavaScript, React.js, Node.js, PHP.
- **Programming Languages:** Python, Java, C++, C#, C, SQL.
- **Databases:** MySQL, OpenGauss.
- **Tools & Platforms:** GitHub, Figma, Android Studio, Visual Studio Code, Unity.
- **Soft Skills:** Problem Solving, Teamwork, Adaptability, English (Intermediate).
- **Languages :** Indonesia ( Native ), English ( Intermediate )

## Certifications

- **HCIA-AI V3.5** – Huawei Certified ICT Associate
- **HCIA-OpenGauss V1.0** – Huawei Certified ICT Associate
- **Python Course** – SoloLearn

## Project Experience

### Englab App | Frontend          Mobile Application - 2025

- Developed the front-end UI using Kotlin and XML, ensuring responsive and user-friendly interface design.
- Implemented a bottom navigation bar (navbar), app logo placement, and main layout structure for seamless navigation.

### Fake Review Detection | Machine Learning          Machine Learning - 2025

- Built a machine learning–based system to classify fake and genuine online reviews using Python and NLP techniques (TF-IDF).
- Trained and evaluated classification models to support data-driven decision making.

### BantenPro | Frontend          Intro to Technology - 2024

- Developed a web-based platform promoting Banten tourism using React.js (Frontend) and Node.js (Backend).
- Implemented responsive UI components and managed dynamic content rendering for an optimal user experience.

## Organisation

### Character Building Mentoring | Mentor          2025 (January - December)

- Mentored 20 students to instill core values (5C) and facilitated their adaptation to campus life.

### Maxima 2025 | Security Staff          2025 ( March - November )

- Ensured the safety and orderly conduct of the event, coordinating with the committee to manage crowd control.

### TV ON AIR 10.0 | Logistics Staff          2025 (January - March )

- Managed the procurement and preparation of equipment and facilities required for the event's success.