

# Wilsen Angelo Laisan

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## EDUCATION

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### **BINUS University**

Kemanggisan, Jakarta Barat

Undergraduate Student of Computer Science, *Mobile Application and Technology* GPA: 3.5

September 2023 – September 2027

### **SMAK St. Louis 1**

Surabaya

Mathematics and Natural Sciences

July 2020 – June 2023

## EXPERIENCES

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### ***Pre-Training Program***

Jakarta

*Pre-Training Asistant Laboratorium BINUS University*

October 2023 – November 2023

- Gained foundational knowledge in Java and C programming languages through intensive training.
- Developed skills in explaining and presenting technical material effectively to an audience.
- Enhanced communication and teaching abilities by delivering and clarifying training content.

### **From Zero to Web3 Hero**

Jakarta

*Web3 and Blockchain*

September 2025 – September 2025

- Acquired fundamental knowledge of blockchain technology and Web3 concepts.
- Learned the basic principles of decentralization, smart contracts, and digital assets.
- Gained insights into the potential applications of Web3 in modern technology.

### **Web Dev 11.0 – HTML / CSS**

Jakarta

*Creative Staff*

Februari 2025 – Maret 2025

- Gained practical knowledge of HTML and CSS for building and styling web pages.
- Learned to create responsive layouts and apply modern design principles.
- Strengthened understanding of front-end web development fundamentals.

## FEATURED PROJECTS

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### **Dojo Movie** *Kotlin*

<https://github.com/WilsenAL/Dojo-Movie>

I developed an Android application called *DoJo Movie*, designed for browsing, viewing, and tracking movies. The app was built using Kotlin and includes features such as movie search, detailed movie information, and personalized watchlist tracking. Throughout the development process, I applied clean architecture principles, worked on UI/UX design, and integrated external APIs to deliver dynamic content. This project allowed me to strengthen my skills in mobile app development, testing, and performance optimization while gaining practical experience in building and deploying Android applications.

### **Eira Chatbot** *React Native, Node.js, MongoDB*

<https://github.com/WilsenAL/Eira-Chatbot>

Built a mobile chatbot application to support psychological well-being using React Native, Node.js, and MongoDB. Implemented conversational flows, user-friendly UI, and secure data handling. Gained experience in full-stack development, API integration, and cross-platform mobile app development.

### **VHS Vault** *Flutter, Node.js*

<https://github.com/WilsenAL/VHS-Vault>

Developed a music e-commerce app using Flutter and Node.js, featuring a song catalog, audio preview, and digital

purchase system. Focused on delivering a smooth user experience, secure transactions, and scalable backend integration.

CW Store *HTML, CSS, Java Script*<https://github.com/WilsenAL/CW-Store>

Created a modern suit-selling website using HTML, CSS, and JavaScript. Designed to deliver an elegant, responsive, and interactive shopping experience, enabling customers to explore collections and shop online seamlessly.

VR Games *Unity*<https://github.com/WilsenAL/VR-Games>

Developed a VR application using **Unity** and the **XR Interaction Toolkit**, featuring **three interactive levels** with basic VR interactions. Implemented **3D object materials**, multiple color variations, and **text display support** with TextMesh Pro to enhance the immersive experience.

SKILLS

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Soft Skills:	Public Speaking, Critical Thinking, Problem Solving, Teamwork, Communication
Programming Languages:	HTML, C, C++, C#, Swift, Kotlin, Flutter, Java, JavaScript, Python, PHP, Unity
Framework & Libraries:	CSS, Laravel, React, Bootstrap
Database Management:	MySQL, SQL Server, MongoDB
Languages:	Bahasa Indonesia – Native English – Fluent Mandarin – Basic