

# Kevin Wijaya Hadinata

FULLSTACK DEVELOPER

**0812-8434-0881 | [kevinwijayahadinata@gmail.com](mailto:kevinwijayahadinata@gmail.com)**

## About Me

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I am currently a third-year undergraduate student majoring in Informatics at Multimedia Nusantara University (UMN), with passion for web and app development, good problem-solving skills and an ability to socialize with others and work as a team.

Github Link (all relevant projects are starred): <https://github.com/kevinh11>

Personal Website:

## Experience

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MrMsUMN (Website division member): designed and coded parts of the backend system of the organization website, including a CRUD system for tickets, a mailing mechanism that allows the admin to send verification emails, and basic admin authentication. Also did some frontend work by coding and designing some of the pages from scratch.

**2024**

Ultimagz: (Website division member): worked on highly interactive and design-oriented front-end projects, and helped in maintaining the website backend, which includes bug fixing and making innovative changes.

**2022-2024**

Starlight (Website Division Member): Worked on various pages of the frontend, and assisted in creating a highly unique and aesthetic website

**2024**

## Education

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**Universitas Multimedia Nusantara**

**2022 - 2026**

Informatics Study Program

GPA: 3.51

**SMA Bukit Sion**

**2019 – 2022**

Science Major, Cambridge Curriculum

## Technical Skills

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- Frontend Web Development: JavaScript, TypeScript, CSS, HTML, ReactJS, TailwindCSS, Bootstrap
- Backend Web Development: PHP, Laravel, NodeJS, MySQL, MongoDB, and Firebase (for web).
- Full Stack Mobile App Development: Android Studio, Kotlin, Firebase (for mobile)
- Git and GitHub

## Projects

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### GIA Rajawali Website

2023

A church website made for a client, with an interesting design, CRUD process, as well as authentication

**Technologies used: Laravel, MySQL, JavaScript, HTML, CSS, TailwindCSS**

### Personal Portfolio Website

2024

A website I made to display my personal projects, and acts as a practical online CV.

Technologies used: ReactJS, HTML, CSS, TailwindCSS

### MrMsUMN Website

2024

A website for UMN's Pair Model show, MrMsUMN. Coded the backend, which includes CRUD, a mailing system, a ticketing system, and authentication.

Worked on some pages of the frontend

**Technologies used: Laravel, JavaScript, HTML, CSS, MySQL**

### Tamagochi UMN

2022

A tamagochi game made for Introductory Web Programming midterms (group project). Worked on the game layout, design and half of the game logic.

**Technologies used: HTML, CSS, JavaScript**