



Tek Kheng

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A passionate final-year Computer Science student with 5 years of learning and basic development experience in Information Technology specializing in Backend and Frontend Development. I'm adept at understanding the tech stacks and concept. My passion lies in exploring and develop my technical skills also improving my problem-solving skills through communication with people as well.

Education Level

Esa Unggul Univerrcity - Tangerang, Indonesia

2021 - Present

Bachelor Degree in Computer Science, 3.83/4.00

Immanuel Vocational High School - Pontianak, Indonesia

2018 - 2021

Vocational High School in TKJ, 80/100

Projects & Portfolios

- **Chat App** (2024) : Currently on Progress.
Tech Stacks: Flutter, Dart.
- **Meals App** (2024): This mobile application is designed to assist users in efficiently planning and managing their meals. It encompasses features such as browsing recipes by categories, and providing detailed information about recipes and cooking steps. Additionally the app includes features like adding favorite meals and filtering meals based on specific criteria.
Tech Stacks: Flutter, Dart.
- **Expense Tracker App** (2024): This is a mobile application designed to track user expenses. Users can input their expenses and view summaries or reports on how they spend their money.
Tech Stacks: Flutter, Dart.
- **IShiop Ecommerce** (2023): This is a simple e-commerce platform that allows users to shop for offered products. It has two sides, the admin side and the user side. The admin side allows the store owner to manage products, while the user side allows users to shop , add products to the cart, and contact the store owner and doing payment.
Tech Stacks: Nodejs, ExpressJs, MySql, Reactjs, HTML & CSS Bootstrap.
- **MovieList IMDB** (2022): This is a website that allows users to search for and view films with detailed descriptions. It uses the fetch api to retrieve movie data from sources like IMDB and displays it to users.
Tech Stacks: ReactJs, REST API, HTML & CSS Bootstrap,
- **Recycle It** (2021): This is a mobile application aimed at facilitating cals for trash pickup services. Users can use the app to call for trash pickup services and schedule pickup times.
Tech Stacks: Laravel, HTML & CSS Bootstrap
- **Immanuel School Website** (2020): This is a responsive school website that allows users to authenticate login and register. It allows students, parents, and school staff to access school-related information, manage their accounts, and interact with the platform.
Tech Stacks: Laravel, HTML & CSS Bootstrap, MySql, POSTMAN

Skills

Soft Skills: Communication, Time Management, Problem Solving, Collaboration, Discipline, Eager to Learn

Technical: NodeJs (ExpressJs, HapiJs), ReactJs (NextJs), HTML, CSS, Javascript, Bootstrap, PHP (Laravel), Flutter, REST API, MVC
SQL Query, MySQL, MongoDB, Amazon Web Services (AWS), Back-end & Front-end Development, Adobe XD, Figma, UI/UX Design, Git & Github, Postman