**Presentation by** 

**Azkhal Zavier** 

# Azkhal's Portfolia

# Table of Content

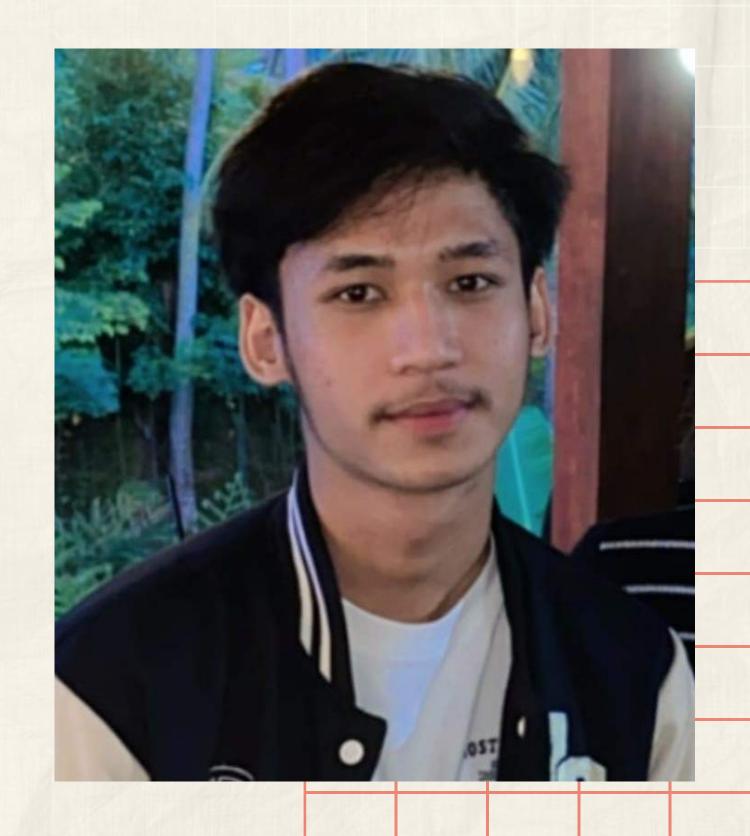
- About Me
- Education
- Personal Skill
- Experience

- Project Portfolio
- Certificate &Awards
- Contact

## Hello, I'm Azkhal Zavier

### **\*** About Me

I am a Bachelor of Information Systems student at Gunadarma University. With a strong interest in Fullstack Web Developer and Software Engineering, actively honing skills in the MERN Framework. Passionate about UI/UX and aim to create dynamic and responsive web experiences. I demonstrate excellent problem solving skills and a collaborative mindset. Committed to continuing to follow the latest industry developments and provide a positive impact in the digital era. With extensive experience in practical projects and organizations, I am ready to face challenges and make significant contributions in the world of IT.



## Education

**\*** Gunadarma University, 2021

Barchelor of Technology (Btech) - Information Systems - Computer Science

\* SMA Sejahtera 1 Depok, 2018

**Sosial Science** 



## Personal Skill























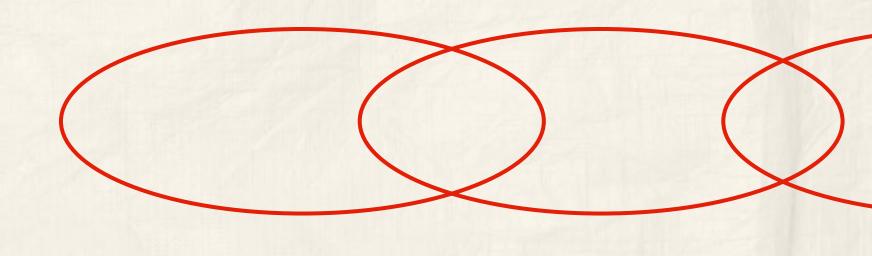


































## Experience

Mentee Web Development & UI UX Design

Infinite Learning - MSIB batch 6

Feb 2024 - Juni 2024

Mentee Fullstack Software Development

Infinite Learning - MSIB batch 7

Sept 2024 - Des 2024

Flutter Developer

Tax Center Gunadarma

Apr 2024 - Des 2024

Fullstack Web Developer

Tax Center Gunadarma

Des 2024 - Present

## Infinite Learning Indonesia - MSIB batch 6

#### Mentee Web Development & UI UX Design

Independent Study program from the Kampus Merdeka Batch 6 at Infinite Learning.

- Conduct user research and usability testing to identify and resolve UX issues.
- Contributed to startup web application development, including UI/UX design, frontend and backend development on the project, providing team efficiency of 20%.
- Applying web developer knowledge that focuses on Fullstack MERN, complemented by UX Research and UI Design knowledge, as well as studying the Scrum framework into real cases.

Feb 2024 - Juni 2024





## Tax Center Gunadarma University

#### **Flutter Developer**

Apr 2024 - Des 2024

- Develop and maintain mobile applications for calculating HPP (Harga Pokok Penjualan) using Flutter integrated with Firebase.
- Manage backend integration using Firebase for realtime data storage, authentication, and seamless application functionality.
- Collaborate with team members to align application features with organizational needs and Tax Center objectives.





#### PT Produk Zilla Akademi Indonesia - MSIB batch 7

#### **Mentee Fullstack Software Development**

Independent Study program from the Kampus Merdeka Batch 7 at Productzilla.

- The program includes in-depth discussions on Frontend Engineering, Backend Engineering, and UI/UX Design.
- Collaborated with team as Frontend PIC using Next,
  Typescript and Tailwind CSS.
- Update the appearance of the website and villa data, as well as consume the API that has been created by the Backend.

Sept 2024 - Des 2024





## Tax Center Gunadarma University

#### **Fullstack Web Developer**

Des 2024 - Present

- As a Fullstack Developer, I have the privilege of maintaining the taxcenterug.com/ site for the Gunadarma Tax Center.
   Strive to ensure a smooth and user-friendly experience for our website visitors.
- Given the responsibility to maintain the tax center website so that it always updates the appearance, data and content regularly.
- Improve website functionality and performance, providing high quality solutions to support Gunadarma Tax Center objectives.







#### Personal Portfolio Website

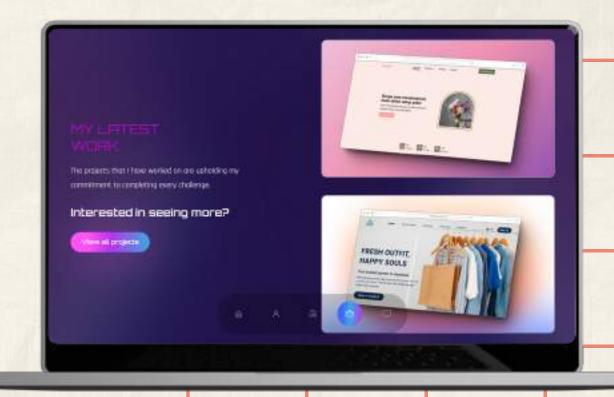


#### **Personal Portfolio**

This portfolio project contains my personal data. This project is made with Reactjs, Tailwind CSS.

#### • Link Website





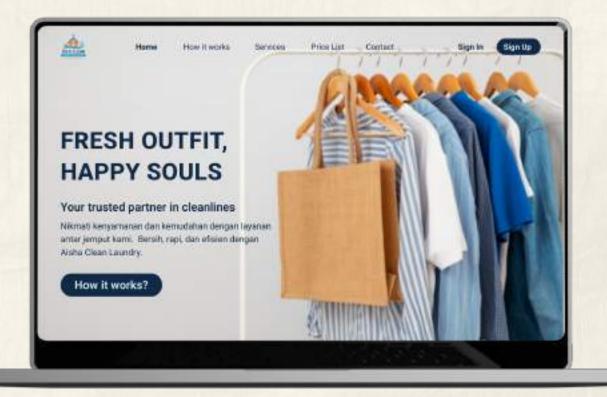
## Aisa Clean Laundry

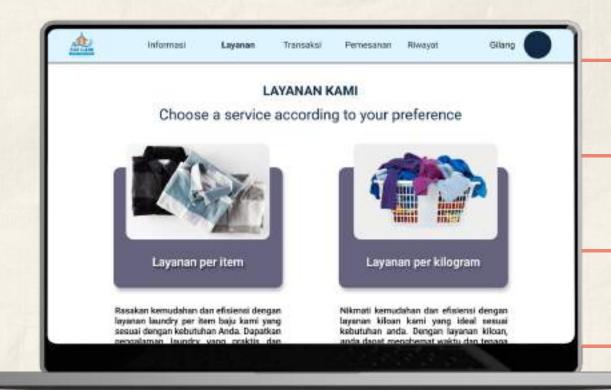


#### **WI/UX for Ordering Laundry Services**

The laundry service website is here as a complete solution for customers and business owners with innovative features such as online ordering, pick-up and drop-off services, digital payments for customers, and also easy recap or data collection for business owners. Through online ordering, customers can easily order laundry anywhere and anytime. The pick-up and drop-off feature allows customers to pick up and deliver clothes according to their needs and convenience.

- Link Prototype Pelanggan
- Link Prototype Admin





## VillaPlace

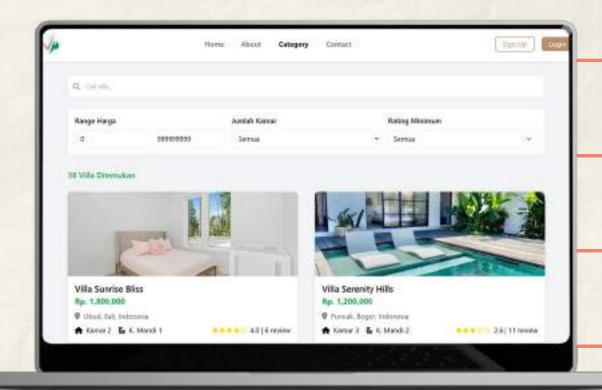


#### **Villa Rental Solutions Website**

Villaplace is a villa rental platform that we created to answer the need for more structured and easily accessible villa accommodation information in the digital world. This project is designed to:

- Provides an intuitive user experience through secure search, reviews and ordering features.
- Opening wider market access for villa owners in a simple and efficient way.
- Link Website
- Link Prototype





## Vameratale

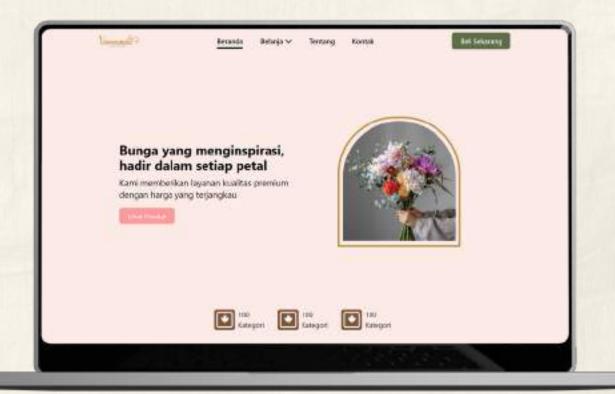


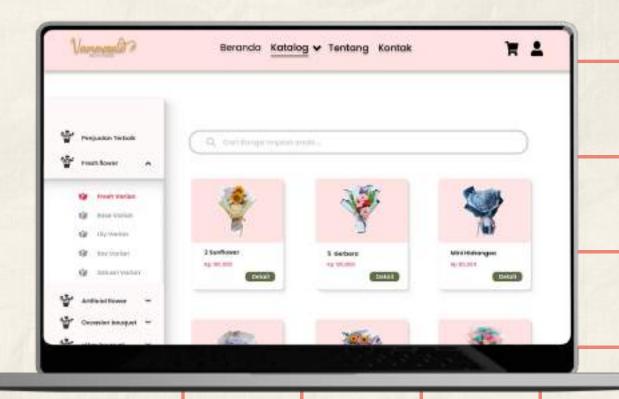
#### **Website Based Florist Sales Services**

Florist Service Website that provides complete information, an easy process, fast delivery service, and an attractive website appearance. This makes it easier for buyers to open the website, makes them comfortable in placing orders, and can carry out transactions easily.

Vameratale offers an easy, comfortable and unforgettable flower shopping experience with Online Booking, Digital Payment, E-catalogue and Delivery Service.

- Link Website
- Link Prototype



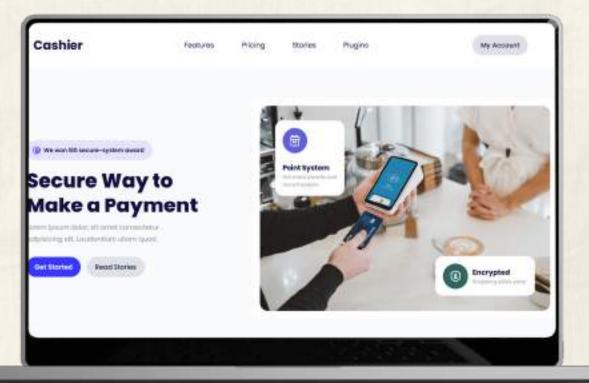


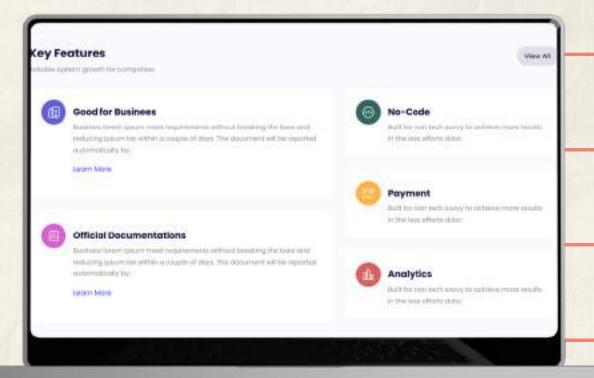
## Cashier Website



Developing a cashier website landing page using HTML, Bootstrap, and Javascript. This project demonstrated my proficiency in building interactive and responsive web applications to enhance functionality.

#### • Link Website





#### TanamTani



## UI/UX Agricultural Management and Plant Health

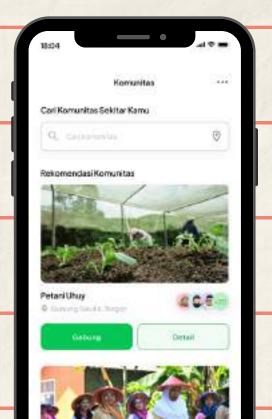
The TanamTani application focuses on digitalizing the agricultural sector by providing agricultural management and plant health solutions. Through this application, farmers in Indonesia, especially in rural areas, can access real-time information about weather, market prices and plant care recommendations.

#### • Link Prototype











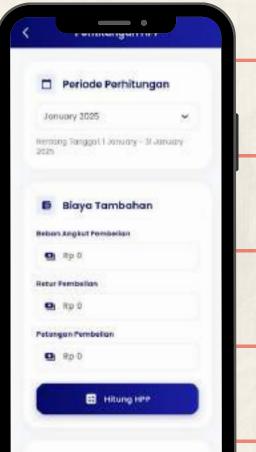
#### \* Android Application for COGS Calculation

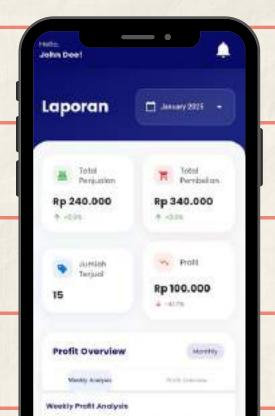
HPP+ is a Flutter-based application with Firebase integration specifically designed to help MSMEs calculate Cost of Goods Sold (COGS) and manage monthly and annual finances. With a simple interface and sophisticated features, HPP+ is here to support small entrepreneurs to more easily and efficiently manage their business finances.

#### • Link Github









## Certificate & Awards













## Certificate & Awards













## Certificate & Awards







# Contact Me

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# Let's Work Together!