

Muhammad Dzaky

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EDUCATION

Universiti Malaya

Bachelor of Multimedia Computing

- CGPA: 3.59

Kuala Lumpur, Malaysia

2021 – 2025

EXPERIENCE

UI/UX Designer Intern

2025

PwC Malaysia

Kuala Lumpur, MY

- Designed and implemented SharePoint interfaces for multiple internal sites, enhancing usability and consistency across departments.
- Created custom illustrations and graphic assets aligned with PwC's updated branding guidelines to support internal communications.
- Improved UI designs across various internal systems, contributing to a more intuitive and user-friendly digital experience for employees.

Designer

2024

POERNAMA FEST

Kuala Lumpur, MY

- Created 20+ visual assets, including event posters, social media graphics, and stage designs, ensuring alignment with the festival's theme and branding.
- Executed on-site visual elements, enhancing the overall event atmosphere for 500+ attendees.
- Collaborated with a team of 5 designers to support marketing efforts, boosting audience engagement on digital platforms.

Head of Design

2023

IDFEST 2023

Kuala Lumpur, MY

- Led a team of 5 designers in creating 30+ visual assets for IDFEST 2023, attended by 700+ participants.
- Collaborated with multiple departments to align design outputs with event goals, ensuring a seamless and cohesive visual identity.
- Implemented a feedback loop within the design team, enhancing quality and efficiency, resulting in high satisfaction from event organizers.

Deputy Head of Media and Communication Division

2022 – 2023

PPI Universiti Malaya

Kuala Lumpur, MY

- Assisted the Head of the Design Division in leading a creative team to develop high-quality visual content for events and campaigns.
- Managed 15+ design projects annually, achieving a high on-time delivery rate.
- Developed a new design template system, reducing asset creation time across 20+ campaigns.
- Acted as a liaison between the Design Division and other units to ensure seamless communication and project alignment.

PROJECTS

UniYearbook | *Next.js, Pusher.JS, Supabase*

2025

- Analyze recent yearbook features to identify current trends and popular functionalities.
- Develop a web application that serves as a digital yearbook for university students.
- Implement proposed features to enhance the digital yearbook experience.
- Provide a platform for students to reconnect and engage through the yearbook.

Time Tracker | *Next.js, Prisma, Tailwind CSS*

2024

- Design a Time Tracker App to help users manage tasks and boost productivity effortlessly.
- Allow users to create, name, and categorize tasks for better organization.
- Provide real-time tracking and progress visualization for ongoing tasks.
- Include insights and analytics to help users improve time management.

Spotify Phishing Experiment <i>Next.js, Tailwind CSS, Supabase</i>	2024
• Develop an app as part of the WIX3008: Multimedia Forensics and Security course to simulate a realistic phishing attack. • Target Spotify users in the simulation to study vulnerabilities in phishing scenarios. • Enable students to analyze techniques used in crafting deceptive phishing emails and websites. • Aim to mimic legitimate Spotify communication to enhance the realism of the simulation.	
TOST <i>Next.js, Prisma, Railway</i>	2023
• Develop a web application to streamline and simplify restaurant operations management. • Provide an all-in-one solution for handling daily tasks efficiently. • Feature an intuitive interface tailored for restaurant owners, managers, and staff. • Incorporate powerful tools to enhance productivity and operational effectiveness.	
Inventory Management System <i>Python, Django, MySQL</i>	2023
• Develop an inventory management system using Django to simplify inventory tracking and management. • Target small businesses and personal projects with a user-friendly and efficient solution. • Provide features for real-time inventory updates and detailed tracking. • Enhance organization and reduce manual workload for users.	
PPI-UM Website <i>WordPress, Elementor, CSS</i>	2023
• Develop the official website of PPI Universiti Malaya to serve as a platform for Indonesian students at Universiti Malaya. • Highlight the organization's mission to support and unite Indonesian students. • Celebrate Indonesian cultural heritage through dedicated content and initiatives. • Provide comprehensive resources and updates for members of the organization.	

ACHIEVEMENTS

First Place in ICT AR Competition <i>Competition of Science, Arts, and Sports (KS20)</i>	2018
MakeX Robotic Competition Malaysia Champion	2019

TECHNICAL SKILLS

Languages: Java, TypeScript, JavaScript, Python, HTML/CSS, SQL, PHP
Frameworks: Next.js, Django, React.js, Astro
Tools: Git, Supabase, Prisma, Elementor, WordPress, Adobe Photoshop, Figma, Adobe Premiere Pro, Figma
Libraries: Pusher.js, React, Tailwind CSS, GSAP, Bun, Node.js