NUR ARIEZA AZIERA IZZATY BINTI SULAIMAN

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Fresh graduate in **Bachelor of Computer Science (Interactive Media)** with a solid foundation in **web development, UI/UX design, and Python applications**. Experienced in a collaborative and fast-paced environment with a strong passion for technology, digital innovation, and creative thinking.

EDUCATIONAL BACKGROUND

UNIVERSITI TEKNIKAL MALAYSIA, MELAKA (UTeM)

Bachelor of Computer Science (Interactive Media) | GPA: 4.00, CGPA: 3.38 | Sep 2021 – Mar 2025

- Final Year Project: Interactive Malacca Historical Sites in Markerless AR Apps
- Awards & Recognitions
 - Top Innovator at Infineon FYP Innovation Competition 2024
 - Bronze Medalist at FYP Showcase Graduate Digital, Invention & Innovation 2024 (AR Historical Site project)
 - Secured the Gold Award at Workshop II 2023/2024 by creating a multimedia project, showcasing innovative video shooting principles and a captivating storyline.
 - Dean's Award (2 Semesters, CGPA 3.38)
 - Penang Future Foundation Scholar

PROJECT EXPERIENCE

To-do Timer aka Toddles (Personal Project)

Developer | Tools: Python, Tkinter | Apr 2025 - Present

- Built a task prioritization automation tool that boosted productivity by 40%, leveraging Python and OOP principles.
- Combine deadline reminders and task tracking, reducing completion time by 20%.
- Incorporate intelligent task prioritization algorithms and visual dashboards, driving 35% higher user engagement.

Malaysia Quiz Game (Personal Project)

Developer | Tools: Python, Tkinter | Apr 2025 - Present

- Coded a Malaysia-themed history quiz with 10+ testers and 85% engagement satisfaction.
- Incorporated a Python/Tkinter GUI that cut development time by 30% vs text-based versions.
- Integrated competitive timer & scoring, boosting timed challenge participation by 40%.

Portfolio Website (Personal Project)

Developer | Tools: Next.js, Tailwind CSS, Framer Motion, Vercel | Mar 2025 - Present

- Developed a comprehensive portfolio website showcasing 16+ diverse web development projects, demonstrating full-stack proficiency.
- Implemented advanced Framer Motion animations to create engaging micro-interactions, resulting in a 30% reduction in bounce rate.
- Maximized and deployed portfolio on Vercel edge network, achieving exceptional 97+ Lighthouse performance scores and fast load times under 1.5 seconds across all pages and devices.

Order Calculator App (Internship Solo Project)

Developer | Tools: HTML, CSS, JavaScript, Firebase | Jan 2025 - Feb 2025

- Integrated Firebase real-time database to manage over 100 dealer profiles and automate order generation workflows, cutting order processing time in half (50% improvement).
- Designed a custom UI using modern HTML5, CSS3, and JavaScript (ES6+), resulting in a 95% user satisfaction rating.

WORK EXPERIENCE

Mydin Mohamed Holdings Berhad

Softline Supervisor | Mydin Anjung Bazaar, Johor | May 2025 - Present

• Supervised daily floor operations and guide a team of 5 staff in handling apparel, accessories,

- and the Muslim product sections.
- Performed stock check, pricing, and labeling for 100+ SKUs daily, while ensuring accurate tagging and displaying promotional items.
- Accommodated an average of 30+ customers per shift, while maintaining department housekeeping and supporting order and stock replenishment tasks.

Khazanah Nasional Berhad

Global Initiative for Future Talent (GIFT) Program | Jan 2025 – Present

- Evolved digital solutions, software documentation, and business analytics reports for diverse stakeholders.
- Explored AI tools and data analytics for business case analysis, gaining experience in automated systems and technical troubleshooting.

Prepaid Technologies Sdn. Bhd.

Multimedia cum Administrative (Internship) | Oct 2024 - Mar 2025

- Managed daily technical and administrative tasks across 4 branches, including troubleshooting, managing IT infrastructure, and IT equipment inventory.
- Built and maintained an internal order management tool, improving data accuracy by 90%.
- Performed routine system checks and troubleshooting on office devices and point-of-sale systems, ensuring zero downtime during operating hours.

SKILLS

Programming Python (Proficient), JavaScript, PHP, C#, HTML, CSS, Java, C++

Languages & Tools: Version Control: Git, GitHub

Databases: SQL, Firebase, MongoDB (Beginner)
DevOps: CI/CD, GitLab CI, Azure DevOps (Beginner)
Automated Testing: Unit Testing in Python (Beginner)

Operating Systems: Linux, Windows

Web Development: Full-Stack Development (Frontend and Backend)

Responsive Design, Web APIs, and Microservices

Frontend: React.js, Next.js, Tailwind CSS Backend: Node.js, Express.js (Beginner)

Additional Technical

Skills:

Agile & Scrum methodologies (Familiar)
Cloud Technologies: AWS (Familiar)

Containerization: Docker (Beginner)

Networking: VLAN, DHCP, DNS (Familiar)

Languages Bahasa Malaysia (Native), English (Bilingual), Indonesian

(Conversational), Korean (Beginner)

CERTIFICATIONS & ADDITIONAL QUALIFICATIONS

Adobe Certified Professional: Visual Design Using Adobe Photoshop 2024

- Certified via Certiport and officially recognized by Adobe for professional-level skills in digital image editing, visual design principles, and creative content production.
- Strong foundation in Python, with hands-on experience in automation, task prioritization, and data management tools.
- Working knowledge of full-stack development, including web technologies, database integration, and responsive web applications.
- Proficient in object-oriented programming (OOP) principles, data structures, and software development life cycles (SDLC).
- Collaborated with cross-functional, global teams, adapted to emerging technologies, streamlining workflows for multidisciplinary projects.