RIBATHULLAH AHMAD YASIN

Cikarang, West Java | +62 877-7044-5505 | raikser369@gmail.com |
www.linkedin.com/in/ribathullah-ahmad-yasin-54417a28b

An active and enthusiastic Information Technology student with hands-on experience in real projects and organizational activities that develop technical, leadership, and teamwork skills. Eager to keep growing and contribute to digital innovation.

EDUCATION

President University   **Sep 2023 - Present**
Bachelor of Computer Science in Informatics   GPA: 3.78/4.00

Scholarship: President University Scholarship in 2023

PROJECTS

Virtual Campus Tour Website Development   **Nov 2024 – Dec 2024**

- Tools: HTML, CSS, JavaScrip, Pano2VR, Kuula
- Developed a virtual campus tour website to help new students and visitors explore the university remotely.
- Built using HTML, CSS, and Pano2VR (third-party panorama tool).
- Implemented interactive hotspots, 360° campus view, and admin panel for easy content updates.
- Contributed to front-end layout and virtual tour integration.

Supermarket Management Aplication   **Apr 2024 – May 2024**

- Tools: netbean, Java, MySQL
- Developed a Java-based inventory management system using Swing GUI and OOP principles (inheritance, polymorphism, encapsulation, abstraction).
- Designed and implemented modules for managing products, users, categories, and transactions.
- Contributed to the development of product and seller management features.

E-Commerce Website   **Jan 2025**

- Tools: HTML, CSS, JavaScript, MySQL
- Built a basic PHP-MySQL CRUD application to manage food, drink, and dessert requests.
- Implemented both admin and customer interfaces for adding, updating, and deleting menu items.
- Responsible for backend logic and PHP-MySQL integration for database operations.

Animation 3D   **Nov 2024 – Dec 2024**

- Tools: Blender
- Created a 3D animated short about an astronaut encountering an alien on the Moon.
- Contributed to character modeling, animation, and scene design using Blender.
- Applied techniques such as hard surface modeling, dynamic topology, and emission materials to achieve futuristic space visuals.

Analysis Malware   **Mar 2025 – May 2025**

- Tools: React, FlareVM, Remnux
- Conducted static and dynamic analysis of njRAT v0.6.4, a Remote Access Trojan (RAT), in a secure virtual lab using FlareVM and Remnux
- Investigated malware behavior including infection methods, C2 communication, keylogging, webcam access, and remote desktop control
- Performed reverse engineering to analyze command structures and string encryption techniques
- Identified Indicators of Compromise (IOCs) and proposed a remediation plan
- Aimed to enhance understanding of real-world malware threats for educational and research purposes

EXPERIENCE

Social Project: Step of Support   **Jun 2024 - Jul 2024**
Person in Charge Logistic

- Served as Logistics Coordinator for a community service event at a local orphanage.
- Managed the preparation, packaging, and organization of donated goods, including food, daily necessities, and financial support.

- Assisted in event setup, including venue decoration and material arrangement.
- Ensured smooth event flow by supporting activity coordination and on-site needs throughout the day.
- Strengthened team collaboration, organizational skills, and demonstrated a sense of social responsibility through direct involvement in a meaningful social cause.

Economic Survival: GIMI-GIMI DELIVERY   **Sep 2023 - May 2024**
Project Manager

- Served as Project Manager for Gimi-Gimi Delivery, a daily student-focused purchasing service offering affordable burgers and kebabs
- Defined and implemented the vision and mission to ensure a fast, transparent, and satisfying shopping experience.
- Oversaw daily operations, including schedule planning, team coordination, and quality control of purchasing and delivery processes.
- Targeted local student markets in SBH, NBH, and the President University area, using WhatsApp Status and Group marketing strategies.
- Improved brand visibility and customer trust by maintaining consistent service quality and prioritizing customer satisfaction.

SKILLS

Frontend: HTML, CSS, JavaScript, React.js
Backend: PHP, Java, Node.js
Tools: Git, Docker, Blender, NMAP, Burpsuit, Autopsy
Soft Skills: Leadership, Communication, Teamwork