

JEREMY CHRISTIAN WALANGITAN

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| EDUCATION | PRESIDENT UNIVERSITY , Candidate for Bachelor of Science in Computing. GPA 3.84 / 4.00, Sep 2023 - Present | |
| | Honors: JABABEKA RANK 2 | Mar 2023 - Present |
| | Activities: Community of Love | Oct 2023 |
| | Mahasiswa Penggerak | Sep 2024 |
| | President University Developers' Club | Jan 2025 |
| | SMA KATOLIK FRATER DON BOSCO MANADO , High School Diploma. Jul 2020 - May 2023 | |
| WORK EXPERIENCE | President University Developer Club , President University <i>Deputy Division Leader</i> , Multimedia, Design, and Documentation | Jan 2025 - Present. |
| | Led the Multimedia, Design, and Documentation team at President University, overseeing content creation, event coverage, and branding to enhance the university's visual presence while mentoring team members in design and media production. | |
| | Mahasiswa Penggerak , President University <i>Secretary</i> , Board of Directors | Sep 2024 - Present. |
| | Serves as Secretary II of Mahasiswa Penggerak President University 2024/2025, managing official documentation, correspondence, and administrative tasks to support organizational efficiency and effective communication. | |
| PROJECTS | Simple Online Medical Check-up System , Programmer | May 2024 - May 2024 |
| | Developed a PHP-based online medical check-up system with a relational database using three interlinked tables with foreign keys. Implemented CRUD (Create, Read, Update, Delete) functionalities to manage medical records efficiently. | |
| | Gadget Repair , Programmer | Dec 2023 - Dec 2023 |
| | Collaborated on designing and implementing an interactive web project to enhance user engagement through dynamic event handling and forms. Utilized HTML, CSS, JavaScript, and jQuery to create a seamless and responsive user experience. | |
| | To-do List , Programmer | May 2024 - May 2024 |
| | Developed a task management app enabling users to list tasks, prioritize daily responsibilities, and manage them effectively, ensuring better organization and productivity. | |
| | FamFin , Programmer | Nov 2024 - Dec 2024 |
| | Developed FamFin, a mobile budgeting app that simplifies expense management by allowing users to capture and save QR codes for transactions. Enables efficient financial tracking, helps prevent overspending, and ensures easy access to past transactions. | |
| | Calorie Tracker , Programmer | Nov 2024 - Dec 2024 |
| | Development of an AI-based calorie tracker that helps individuals monitor their food intake. | |
| | Enterprise Risk Management Web Tool Using OCTAVE Allegro and MISP for Threat Intelligence , Programmer | Jan 2025 - Feb 2025 |
| | Provide a Structured Risk Assessment Framework - Implement OCTAVE Allegro methodology to enhance cybersecurity risk management. | |
| SKILLS & CERTIFICATES | Skills: Graphic Design and Multimedia (Video and Photo Editing), Research, Software Development. Certificates: Participant of Capture The Flag at COMPFEST 16, (Competition), Leveraging the Power of Machine Learning: Practical Insights and Hands-on Exercises, (COMPSPHERE 2023). | |
| PERSONAL | Cybersecurity-Focused Informatics Student with interests in digital forensics, ethical hacking, artificial intelligence, cognitive neuroscience, and computer science. | |