



PRINCE ADRIAN M. MATIMAT

I'm a passionate IT graduate with basic experience in web development, android development, database management, automation tools, and network administration. Basic knowledge in languages like Python and Java, I enjoy building practical solutions and learning new technologies. I aim to apply my skills to create efficient, user-focused projects that make a real impact.

CONTACT

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- Bukal, Pagbilao Quezon

EDUCATION

TERTIARY

- Bachelor of Science in Information Technology
- Southern Luzon State University
- Lucban, Quezon
- 2021-2025

SECONDARTY

Senior High School

- Science Technology Engineering Mathematics
- Sacred Heart College
- Lucena City, Quezon
- 2019-2021

Junior High School

- Sacred Heart College
- Lucena City, Quezon
- 2015-2019

PRIMARY

- Pagbilao Central Elementary School
- Pagbilao, Quezon
- 2009-2015

SKILLS

Programming Languages:

- Java, JavaScript, Python, C++

Tools/Softwares:

- VS Code, Android Studio
- Google Collab
- Packet Tracer, Proxmox
- Linux & Windows

Technical:

- Basic Computer Troubleshooting
- Install & Configure Computer Systems
- Basic Knowledge in Setting up Computer Networks & Servers

Soft skills:

- Team Work, Willingness to learn, Creativity, Active Listening, Good communication skills

AWARDS

College

- Graduated cum laude

Senior High School

- Graduated with honors

INTERSHIP EXPERIENCE

IT-Quality Assurance Intern

March - June 2025

- OpenIT Philippines, Inc
- Test and Ensure the Quality of systems
- Collecting Test cases and creating Test Suites
- Successfully created Automated Test plans using Robot Framework and Ansible
- Experienced in running Linux and Windows concurrently via Virtual Machines.

ACADEMIC PROJECTS

Capstone Project

- Project title: "Meatyculous: An Android-Based Pork Meat Quality Classification Through Color Segmentation Using CIELAB Color Space"
- Description: Meatyculous is a mobile app that uses CIELAB color segmentation to assess pork meat quality, offering an accurate and user-friendly solution for farmers, retailers, and consumers.
- Role: Full stack developer
- Tools: Android Studio, OpenCV sdk, SQLite, Figma

Object-Oriented-Programming Project

- Project title: Electronic Patient Record
- Description: A web-based application that efficiently collects and organizes patient records, enhancing accessibility and convenience for doctors and nurses.
- Role: Full stack developer
- Tools: Apache Netbeans

TRANINGS AND SEMINAR

CERTIFICATE OF PARTICIPATION

- Practicum Orientation and Seminar for BS Information Technology
- February 12, 2025

GENCONNECT PH

- DICT and ICT Industry Development Bureau (IIDB)
- April 26, 2024

COMPUTER SYSTEM SERVICING (NCII)

- Southern Luzon State University
- December 18-24, 2023

CERTIFICATION

NATIONAL CERTIFICATE II

Computer System Servicing