



MJ M. DESPI



0929-492-0224



despi091402@gmail.com



mjdsp



Mj Despi



Alabang, Muntinlupa City

PROFESSIONAL PROFILE

Bachelor of Science in Information Technology graduate (Cum Laude) with a strong foundation in software development, backend programming, database management, and API testing. Proficient in Laravel, PHP, PostgreSQL, MySQL, Git, and RESTful API development. Demonstrates analytical problem-solving, attention to detail, and the ability to develop and implement technical solutions through academic and personal projects. Seeking an entry-level Software Developer, Backend Developer, IT Associate, Systems Analyst, or SQA role.

TECHNICAL SKILLS

Programming & Databases: PHP, SQL (MySQL, PostgreSQL), HTML/CSS, JavaScript

Frameworks & Development Tools: Laravel, Git/GitHub, Postman, Composer, TablePlus

IT & Software Development: REST API Testing, OOP, Database Design, ERD, & DFD, Software Testing & Debugging, Agile

EXPERIENCE

Backend Developer - Intern

MARCH - JUNE 2026

Zuellig Family Foundation - MIS Department

- Developed and tested backend modules using PHP, Laravel, PostgreSQL, and REST APIs for internal organizational systems.
- Created and maintained database structures, models, migrations, controllers, services, DTOs, and transformers while supporting system enhancements.
- Performed API testing and debugging using Postman, resolving application issues and validating successful responses across multiple modules.
- Researched and developed an electronic signature (eSign) prototype integrating SignNow, OAuth 2.0 authentication, and PDF generation for digital document workflows.

TECHNICAL PROJECT

Quizmetrix: Web-Based Learning & Assessment Tool | <https://quiz-metrix.com/>

MAY - DEC 2025

FULL-STACK DEV | QA TESTER | UI/UX

- Led the end-to-end development of a web-based learning platform featuring flashcards, quizzes, mock examinations, and AI-assisted study tools.
- Successfully onboarded 400+ registered students and maintained 100+ active student users.
- Integrated AI-powered content generation to automate study material creation and improve user productivity.
- Conducted system testing, debugging, and iterative feature enhancements based on User Acceptance Testing (UAT) feedback.

CORE COMPETENCIES

- Attention to Detail
- Analytical & Problem-Solving
- Willingness to Learn
- Technical Communication
- Process & Quality Focus
- Team Collaboration
- Adaptability
- Time Management

EDUCATION

BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY
STI COLLEGE ALABANG

JULY 2026