



JOMAR LOPEZ LORIGAS

IT Professional | FullStack Developer | BSIT Candidate (2026)

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PROFESSIONAL PROFILE

Results-driven IT professional and fullstack developer with strong experience in building scalable web applications, RESTful APIs, and database-driven systems. Skilled in React, Next.js, Laravel, and Python backend development with a focus on clean architecture, performance optimization, and realworld problem solving. Passionate about delivering production-ready solutions, collaborating in agile teams, and continuously learning modern technologies.

CORE COMPETENCIES

- 1 FullStack Web Development (React, Next.js, Laravel, Python)
- 2 API Development & Integration (REST, JSON, Authentication)
- 3 Database Design (MySQL, SQL, normalization, ERD)
- 4 Version Control & Collaboration (Git, GitHub, Agile workflow)
- 5 UI/UX Responsive Design & Performance Optimization
- 6 Debugging, Testing, and Deployment

TECHNICAL SKILLS

Languages: JavaScript, Python, PHP, Java, SQL

Frameworks/Libraries: React.js, Next.js, Laravel

Backend: REST APIs, authentication, CRUD systems

Database: MySQL, database schema design

Tools: Git, GitHub, VS Code, Postman

PROFESSIONAL PROJECT EXPERIENCE

Sentra – Academic Integrity Monitoring System (Capstone Project)

- Designed and developed a realtime monitoring system with database tracking and reporting.
- Built backend logic and integrated frontend dashboard for live updates.
- Implemented structured database and optimized queries for performance.

Salon Booking Web Application

- Developed fullstack booking platform with scheduling and admin dashboard.
- Implemented REST API integration and database-driven booking logic.
- Focused on responsive UI and user experience.

EDUCATION

Bachelor of Science in Information Technology

Holy Cross of Davao College

Expected Graduation: 2026

PROFESSIONAL STRENGTHS

- 1 Strong analytical and problem-solving mindset
- 2 Fast learner with ability to adapt to new technologies
- 3 Team collaboration and communication skills

4 Ability to deliver production-ready systems