

JOMAR LOPEZ LORIGAS



IT Professional | Full Stack Developer | BSIT Candidate (2026)

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PROFESSIONAL PROFILE

Results driven IT professional and full stack 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 real world problem solving. Passionate about delivering production ready solutions, collaborating in agile teams, and continuously learning modern technologies.

CORE COMPETENCIES

- 1 Full Stack 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 real time 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 full stack 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