

DANIEL DE LEON

Senior Full Stack Developer (Next.js, React, TypeScript, Prisma, PostgreSQL, AWS, AI Systems)

✉ danieldeleon9921@gmail.com ☎ +63 945 260 4806 📍 Philippines (Remote)

🌐 [linkedin.com/in/daniel-de-leon-a08ab6399/](https://www.linkedin.com/in/daniel-de-leon-a08ab6399/)

🎓 EDUCATION

Tarlac State University,
Bachelor of Science in Computer Science

🧠 SKILLS

Frontend: Next.js, React (Hooks, Context), TypeScript, JavaScript (ES6+)

Backend: Node.js, REST APIs, Prisma ORM (schema, migrations, relations)

Database: PostgreSQL (indexing, query optimization)

Cloud: AWS (deployment, infrastructure)

AI: AI-powered features, LLM integrations

Engineering: Debugging, performance tuning, refactoring, secure coding

★ KEY STRENGTHS

Core Competencies

- Platform Maintenance & Optimization
- Backend Architecture & APIs
- Debugging & Production Issue Resolution
- Performance Optimization & Scalability
- Secure Development Practices
- Ownership & Execution
- Clean Code & Refactoring
- Collaboration

📄 SUMMARY

Senior Full Stack Developer with 6+ years of experience maintaining and optimizing production systems using Next.js, React, TypeScript, Prisma ORM, and PostgreSQL. Proven ability to improve system performance, resolve production issues, refactor scalable codebases, and integrate AI-powered features while ensuring secure and reliable applications.

📁 EXPERIENCE

Senior Full Stack Developer, Sky Talents Management

09/2023 – 01/2026

- Next.js, React, TypeScript, Prisma, PostgreSQL, AWS, AI
- Improved platform performance by ~40% through Next.js optimization and PostgreSQL query tuning
- Redesigned Prisma schema and migrations, improving data consistency and query efficiency
- Resolved critical production issues, reducing downtime and improving system reliability
- Refactored TypeScript codebase to enhance scalability and maintainability
- Integrated AI-powered features to automate workflows and improve user experience

Full Stack Developer, ChamiSolutions

11/2022 – 08/2023

- Built and optimized applications, improving load performance and user experience
- Designed REST APIs and improved backend data flow and integration
- Reduced query execution time through indexing and SQL optimization
- Debugged and resolved production issues across frontend and backend

Software Engineer, Yondu

07/2021 – 10/2022

- Developed backend APIs and improved system communication
- Optimized database queries and indexing for better performance
- Fixed production bugs, improving application stability
- Contributed to scalable system architecture improvements

🌐 LANGUAGES

English: Professional