

Michael John Angelo Belciña

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PROFESSIONAL SUMMARY

Full-stack developer with hands-on experience building backend-heavy systems for web scraping, automation, and SEO tooling. Strong focus on Python APIs, data processing, and workflow automation, with real-world experience working on production codebases and short-cycle projects. Comfortable collaborating with technical leads, working within existing systems, and shipping reliable features in fast-moving environments.

TECHNICAL SKILLS

- **Languages:** Python, JavaScript, TypeScript
- **Backend & APIs:** FastAPI, REST APIs,
- **Automation & Scraping:** Web scraping (API-based & custom), n8n, SERP data extraction
- **Databases & Infra:** Supabase, PostgreSQL, Redis
- **Frontend:** React, Next.js, Vanilla JavaScript
- **Other:** API integration, data normalization, proxies, Git/GitHub

EXPERIENCE

Full-Stack Developer (Contract)

Remote | December 2025 – Present

- Backend development for the technical audit layer of an SEO platform
- Implemented website crawling, indexability checks, and internal link analysis
- Built a hybrid crawling workflow combining manual URL discovery with automated processing for deeper analysis
- Integrated external SEO data services to process and enrich crawled URLs
- Built and maintained REST APIs using Python and FastAPI
- Structured audit outputs for dashboards and AI-driven analysis
- Worked closely with SEO specialists and other developers (GEO and frontend) to align audit logic with product requirements

Stack: Python, FastAPI, Celery, Redis, Supabase, Next.js

Automation & Python Developer (Contract)

Remote | September 2025 – November 2025

- Built SERP scraping pipelines using APIs and custom scraping logic
- Processed keyword-based lead data using rotating residential proxies
- Developed automation workflows for outreach and content processing
- Built an n8n workflow to turn blog posts into weekly newsletter drafts using LLM summarization

Stack: Python, TypeScript, N8N, Serper.dev

EDUCATION

Bachelor of Science in Computer Science

University of Mindanao

Relevant Courseworks: Software Engineering, Data Structure, Databases

December 2025