

AIAN MHYCO B. NUNEZ

AI Automation Specialist

Caloocan City, Philippines | +63 950 159 3599 | nunez.aianmhyco.bernardino@gmail.com
linkedin.com/in/aian-mhyco-nuñez-16b21a39b | github.com/maycodersz | maycoder.vercel.app

PROFESSIONAL SUMMARY

Second-year Computer Science student at Our Lady of Fatima University specializing in AI-powered workflow automation using n8n. Experienced in integrating LLMs into production-ready Telegram bots, Gmail pipelines, and meeting automation workflows. Complements automation expertise with full-stack development skills and Stanford-certified machine learning knowledge. Available for remote engagements. Recently implemented a GoHighLevel CRM and automation system integrated with n8n, covering custom objects, pipelines, forms, calendars, workflow automations, and AI-powered document processing.

TECHNICAL SKILLS

Automation: n8n (workflow design, webhook triggers, multi-agent orchestration)
CRM: GoHighLevel (pipelines, workflows, forms, calendars, custom objects, CRM automation)
AI / LLM: OpenAI API, OpenRouter, Claude, Google Gemini, Ollama, Prompt Engineering
Programming: Python, JavaScript, TypeScript, Java, C, React JS, HTML, CSS, Tailwind CSS
Databases: PostgreSQL, Supabase, MySQL
Tools & Platforms: Google Workspace, Slack, Monday.com, Notion, Telegram, Git

PROJECTS

- Jarvis AI Agent** | *n8n, Telegram, PostgreSQL, ElevenLabs, OpenAI* 2025
- Orchestrated a multi-agent Telegram AI assistant using n8n, delegating tasks to specialized Email and Calendar sub-agents with persistent PostgreSQL memory.
 - Enabled natural language control over Gmail and Google Calendar, with web search and contact lookup via Google Sheets.
- Meeting Automation — Google Meet to Slack & Monday.com** | *n8n, OpenAI API, Slack, Monday.com* 2025
- Built parallel AI pipelines that auto-process Meet recordings: one generates structured Slack summaries, the other extracts action items as Monday.com tasks.
- Sales Tracker & Receipt Processor Bots** | *Telegram, OpenAI Vision, Google Sheets/Drive* 2025
- Developed two Telegram bots — one using AI image recognition for handwritten sales records with financial reports and CSV export; the other auto-extracting receipt data to Google Sheets via AI vision.
- OLFU Academic Hub** | *React, TypeScript, Supabase, Google OAuth* 2024
- Built a full-stack academic platform with XP gamification, leaderboards, program rooms, and Google Sign-In restricted to school email domains.
- GoHighLevel AccountingOps CRM System** | *GoHighLevel, n8n, webhooks, OpenAI, Google Drive, Telegram* 2026
- Built a GoHighLevel CRM and automation system for an accounting/bookkeeping operations workflow, including subaccount setup, staff configuration, calendars, opportunity pipelines, custom fields, forms, email snippets, and workflow automations.
 - Integrated GoHighLevel with n8n through webhooks to support AI-powered document intake, file processing, status updates, confidence scoring, and human review routing.

CERTIFICATIONS

- Advanced Learning Algorithms** — DeepLearning.AI & Stanford University (Coursera) Apr 2026
- Supervised Machine Learning: Regression & Classification** — DeepLearning.AI & Stanford (Coursera) Mar 2026

EDUCATION

- Bachelor of Science in Computer Science** — Our Lady of Fatima University 2024 – 2028
GWA: 1.24 | Dean's List (2nd Year, 1st Semester)
- Senior High School — STEM Strand** — Our Lady of Fatima University Graduated 2024

AWARDS

- Champion** — Python Programming Competition, CCS Week, OLFU
- 2nd Place** — ADET Arduino Competition, CCS Week, OLFU