

AI Automation: 9-Level Core Curriculum

Overview

This program is designed to take students from foundational logic to advanced autonomous system architecture using the RayNV Engine methodology.

Phase 1: Foundations

- Level 1: System Logic & Architecture
 - Understanding modular systems and "Include" logic.
 - Introduction to terminal-style minimalist design.
- Level 2: Environment Configuration
 - Setting up serverless environments and GitHub repositories.
 - Managing file structures with lowercase, single-word naming conventions.
- Level 3: Automation Fundamentals
 - Basic scripting and command-line interactions.
 - The "Silent Operator" protocol: Reporting results without friction.

Phase 2: Agentic Integration

- Level 4: Modular Web Development
 - Building high-performance, single-file Progressive Web Apps (PWA).
 - Integrating PHP "includes" for scalable architecture.
- Level 5: Agentic Workflows
 - Configuring PicoClaw and OpenClaw ecosystems.
 - Automating repetitive tasks with zero-footprint strategies.
- Level 6: API & Tool Integration
 - Connecting external resources and managing data flows.
 - Implementing PayPal and digital storefront automation.

Phase 3: Advanced Mastery

- Level 7: The RayNV Engine
 - Advanced automation branding and refactoring.

- Deploying high-performance agentic workflows.
- Level 8: Quantum Logic & Frequency
- Exploring holographic universe theories in digital logic.
- Applying survival logic to multiverse-style browser games.
- Level 9: Full Autonomy & Deployment
- Final Project: Building a self-sustaining automation micro-solution.
- Certification and deployment to the ray.services portal.

Course Resource: ray.services