

VISHWAPATHI ARAVINDH

Contact

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🐙 <https://github.com/cris-pat-37>

Education



Nxtwave Institute of
Advanced Technologies X
Aurora Deemed to be University.

Status: Pursuing 1st Year
Undergraduate.

Skills

Web Development

HTML5, CSS3, Bootstrap, Tailwind
CSS, Responsive & Mobile-First
Design

Programming & Scripting

Python (core concepts), JavaScript
(basics for interactivity & logic)

Automation & AI Workflows

n8n Automation, Prompt Engineering,
AI-Assisted Workflow Design, Event-
Driven Automation

Core Concepts

Functions, Loops, Conditional Logic,
File Handling, Error Handling, Modular
Programming

Developer Tools

VS Code, GitHub (Basics), API Testing
Tools

Front-End Web Developer | Automation Builder

About me

Computer Science undergraduate focused on front-end web development and automation.

Experienced in building responsive user interfaces and automation workflows. Actively seeking internship opportunities to learn, contribute, and grow through real-world projects.

Projects

Front-End Web Projects

Counter Application — <https://counter37.niat.tech/>

Guess the Number Game —
<https://guessnumber37.niat.tech/>

Cat Light Toggle UI —
<https://catlightonoff37.niat.tech/>

Automation & AI MVP Projects

AI Call Agent & Automation Dashboard (MVP) —
<https://auto-book-ai-dashboard-fe4206b3.base44.app>

Library Connect – AI Assistance Platform (MVP) —
<https://library-aid-ai.lovable.app>

Campus Connect – Student Interaction Platform (MVP) — <https://pick-up-where-i-left-off-84.lovable.app>

Python Projects (CLI-Based)

Restaurant Billing & Order Management System

Word Guessing Game (Hangman-Style)

Number Guessing Game (Easy & Hard)

Higher-Lower Followers Game

Rock-Paper-Scissors Game

Smart Calculator

Interests

- Building Responsive front-end interfaces
- Creating automated and productivity focused solutions
- Developing interactive web applications
- Applying prompt engineering in real workflows
- Learning by building and real-world experimentation