

PORTFOLIO

Muhamad Yoga Agistia

Application Developer | Bot Developer | AI & Automation Enthusiast

PROFILE SUMMARY

Application developer and programmer with a strong interest in artificial intelligence, automation, and software development. Experienced in building productivity applications, Discord bots, and WhatsApp bots using Python, Node.js, and JavaScript. Strong self-learning ability, fast adaptation to new technologies, and practical technical problem solving.

Location

Sukabumi, Indonesia

Phone

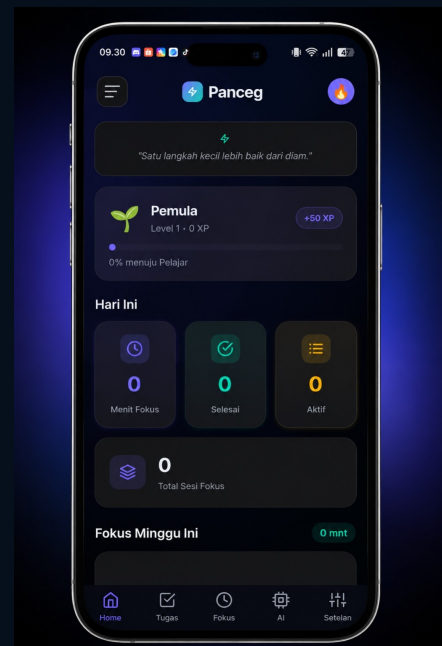
083151329822

Email

partycoy27@gmail.com

GitHub

github.com/SYAICENCORTEX



Portfolio Focus

Application development, bot automation, AI tools, dashboard concepts, and practical technical problem solving.

Skills & Experience

A clear overview of skills, education, work experience, and self-learning background.

TECHNICAL SKILLS

Python

JavaScript

Node.js

AI Engineering

OpenAI API

Gemini AI

DeepSeek

Prompt Engineering

Bot Development

Application Development

Git & GitHub

SOFT SKILLS

Problem Solving

Communication

Teamwork

Fast Adaptation

Time Management

Critical Thinking

Self-Learning

Work Experience

Technician & Cashier - SAFARIPHONE

Feb 2025 - Nov 2025

- Served customers and handled sales transactions.
- Diagnosed and repaired electronic devices.
- Provided basic technical consultation to customers.
- Managed transaction records and product stock.

Education

Social Sciences (IPS) - SMA Negeri 1
Lengkong, 2019 - 2022

Training & Self-Learning

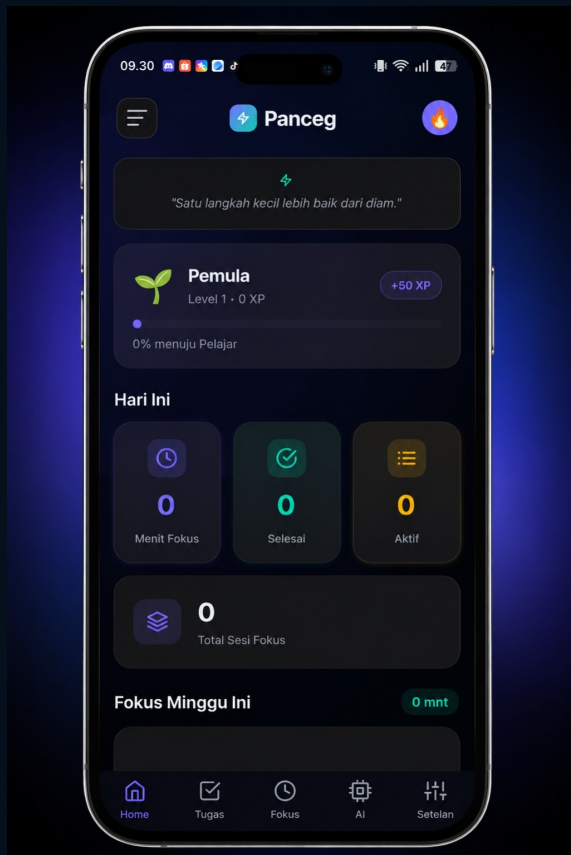
Self-taught in Artificial Intelligence, Python, Node.js, Application Development, Discord Bot Development, WhatsApp Bot Development, AI Automation, and Prompt Engineering.

What I Build

- Productivity and focus applications.
- Discord bots with automated commands and utilities.
- WhatsApp bots for messaging automation and quick responses.
- Dashboards and control panels for bot operations.

Project 01 - Panceg App

Productivity and focus app with task management, Pomodoro timer, progress tracking, and AI study support.



Project Overview

Panceg is a time-management and productivity application designed to help users build consistency. The app gives users a structured space to track focus sessions, manage tasks, view progress, and access an AI study assistant.

Role & Contribution

- Developed the application concept and user flow.
- Designed productivity features around daily consistency.
- Built interface ideas for focus, tasks, AI assistance, and settings.
- Repository:
github.com/SYAICENCORTEX/Panceg-FIX

Pomodoro Timer

Structured focus sessions to help users stay consistent.

Task Management

Create, prioritize, and complete daily activities.

AI Study Buddy

Assistant feature for study questions and learning support.

Progress Tracking

Level, XP, focus session, and activity tracking.

Panceg App - UI Screens

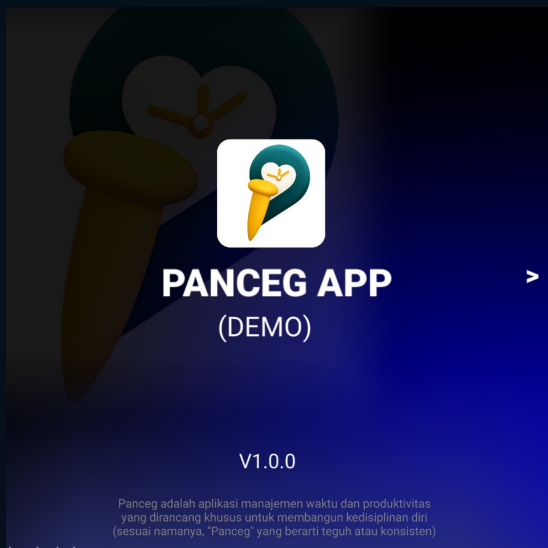
Supporting screens arranged with more spacing and no forced stretching.



Onboarding screen



AI assistant screen



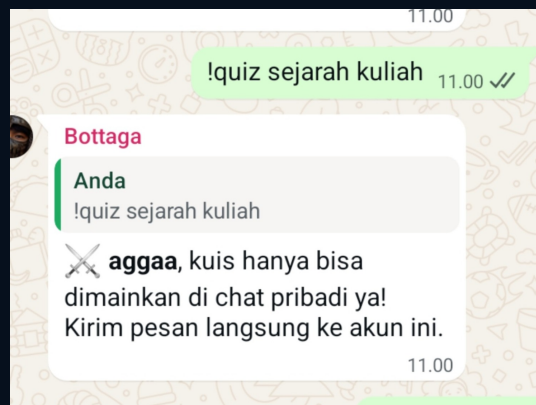
Splash / demo screen



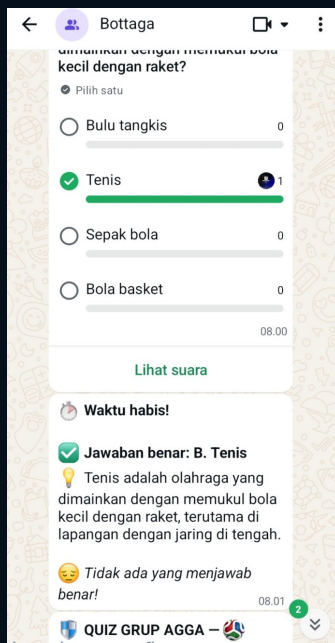
Settings and theme screen

Project 02 - WhatsApp Quiz Bot

Quiz automation with private chat flow, timer handling, automatic correction, and answer explanation.



Private chat redirection flow



Quiz result and answer flow

What Was Built

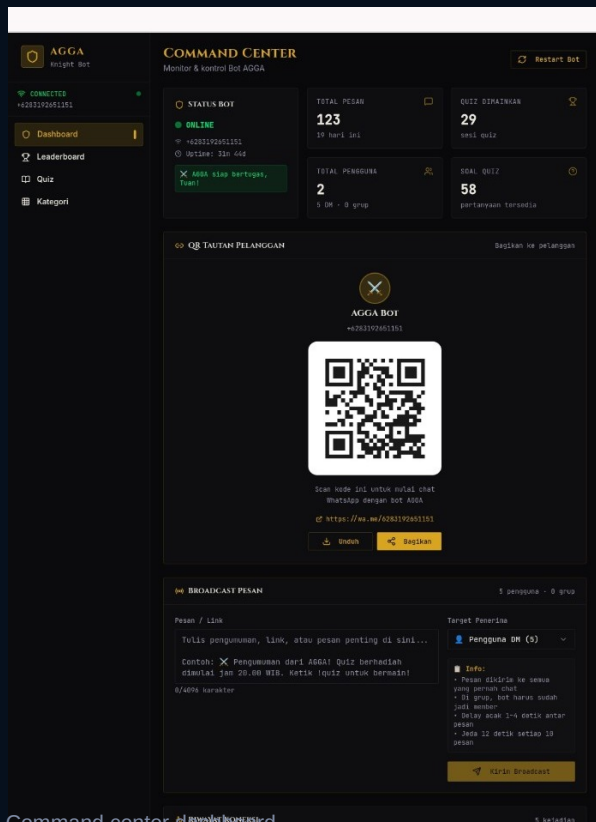
A WhatsApp quiz bot that keeps group chats clean by moving quiz sessions into private chat. The bot can show multiple-choice questions, apply a timer, check answers, and send the correct answer with a short explanation after the session ends.

Key Features

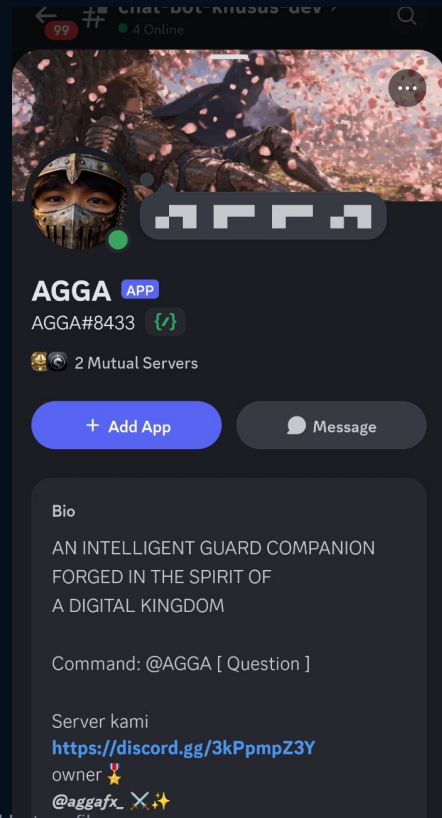
- Private quiz flow
- Timed questions
- Automatic correction
- Short explanation after the answer
- Question categories for learning topics

Project 03 - AGGA Bot Ecosystem

A bot ecosystem with command center dashboard, broadcast tools, monitoring, and community bot identity.



Command center dashboard



Discord bot profile

Command Center

Dashboard for monitoring bot status, messages, quiz sessions, users, QR access, broadcasts, and connection history.

Discord Bot

Community bot with identity branding, command handling, and utility features for server interaction.

STACK & CAPABILITY

Node.js

JavaScript

Bot Automation

Dashboard

Broadcast Logic

Activity Logs

Community Utility

GitHub

Portfolio Summary

Main value, selected projects, and contact details.

Product Building

Can turn ideas into working apps and bots that are ready to test and improve.

Automation Mindset

Builds command flows, auto-replies, broadcast systems, and structured bot logic.

Fast Learner

Comfortable learning new frameworks, AI tools, and automation workflows independently.

Technical Problem Solving

Uses debugging, testing, and iteration to find practical solutions.

Selected Projects

Panceg App

Productivity app with Pomodoro, tasks, progress tracking, and AI study support.

WhatsApp Quiz Bot

Quiz automation with private chat flow, timer, correction, and explanations.

AGGA Command Center

Dashboard for bot status, QR access, broadcasts, and connection history.

Discord Bot

Community bot with command handling and utility features.

Ready to Contribute

Open to roles related to AI automation, bot development, application development, and technology-based technical support.

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