



Suryana Dhuchri

FULLSTACK DEVELOPER, AI ENGINEER

ABOUT ME

AI Engineer / Fullstack Developer with strong experience in designing and building **AI-driven applications, intelligent agents, and scalable fullstack systems**. Proven ability to deliver **production-ready AI solutions** integrated with **modern frontend interfaces and high-performance backend services**.

Experienced in **frontend development using Next.js** and **backend development using Go (Golang) and JavaScript**, building **secure, scalable REST APIs** and responsive web applications. Skilled in implementing **AI workflows** for automation, data processing, and decision support within real-world systems.

Strong background in **system integration, software architecture, and computer networking**, enabling **end-to-end solution development** from user interface to backend services and infrastructure.

Currently focused on contributing as an **AI Engineer**, with hands-on experience building **intelligent agents and AI-powered systems** while leveraging fullstack expertise to deliver complete, user-ready products.

PERSONAL DETAILS

Date of birth

05/Jul/1995

Nationality

Indonesia

LINKS

Github:

<https://github.com/sdhuchri>

Portofolio:

<https://portofolio-virid-pi-17.vercel.app/>

SKILLS

AI Agents Development

Retrieval-Augmented Generation (RAG) Concepts

Agent Orchestration & Workflow Design

Fullstack Web Development

REST API Development

AI API Integration

API Integration

Go (Golang) Kafka

PostgreSQL PHP

SQL Server Next.js

JavaScript MySQL

WORK EXPERIENCE

Fullstack Developer

PT Bank BCA Syariah / DKI Jakarta / Nov 2018 - Present

Responsible for delivering multiple software projects based on defined user requirements and delivery timelines using the **Scrum development process**. Actively involved in the **full software development lifecycle (SDLC)**, including requirement analysis, system design, development, testing, deployment, and ongoing maintenance.

Implemented and enforced **software development best practices** and standardized procedures to ensure **code quality, scalability, maintainability, and system reliability** across projects.

Designed, developed, and enhanced **system integrations** within existing enterprise applications, improving **performance, functionality, and cross-platform interoperability** through robust API and backend solutions.

EDUCATION

High school diploma

CCIT Fakultas Teknik Universitas Indonesia / Depok / 2016

Bachelor of Technology

STTI NIIT I-Tech / Jakarta / 2018

COURSES

HSM Training

PT Bank BCA Syariah / Feb 2021

Scrum Workshop

PT Bank BCA Syariah / Nov 2021

AWS Secure Cloud Essentials

PT Bank BCA Syariah / Dec 2021

Thought Machine Vault Fundamentals Training

PT Bank BCA Syariah / Feb 2022

Traning Robotic Process Automation Solution

PT Bank BCA Syariah / Dec 2022

Github Copilot

Jakarta / Nov 2025 - Nov 2025