DONE-FOR-YOU ALGORITHMIC TRADING DEVELOPMENT

Your strategy, built as tested software.

Send me your rules. You get an exact specification, clean code and a test report that tells you the truth before you fund it.

- ✓ TradingView indicators & strategies
- ✓ MetaTrader 5 Expert Advisors
- ✓ Python systems & broker automation
- ✓ Validation audits for existing strategies



Pine | MQL5 | Python

```
//@version=5
strategy("EMA + RSI", overlay=true)
fast = ta.ema(close, 20)
slow = ta.ema(close, 50)
if ta.crossover(fast, slow)
    strategy.entry("Long", …)
```

✓ Matches signed-off spec

Spec before code	Private	Tested	Honest
Signed off by you	Your code stays yours	Costs, slippage, robustness	Weak strategies get flagged

PRICING

Clear quote after the spec.

Exact scope, timeline and price before any build starts.

Trading since 2017
Algorithms since 2020

Start → page 4

Software development services. Not investment advice. No guaranteed trading outcomes.

WHAT I BUILD

From one indicator to a full trading system.

PS

TradingView indicators & strategies

Pine Script v5 indicators, strategies and webhook alerts, built without repainting.

Pine Script v5 · Alerts · Webhooks

EA

MetaTrader 5 Expert Advisors

MQL5 EAs with full order management, trailing stops, session and spread filters.

MQL5 · MT5 · Strategy Tester

PY

Python trading systems

Research, backtesting and live automation in Python, built on my Strategic Engine.

Python · VectorBT · Backtrader

VA

Validation audits

Already have a strategy? Walk-forward, heatmap and Monte Carlo tests with a plain verdict.

Walk-forward · Monte Carlo

API

Broker API automation

Your strategy connected to Zerodha, Dhan or IBKR, behind a risk engine and kill switch.

Kite Connect · Dhan · IBKR

AI

AI research tools

News sentiment features, AI-assisted strategy research and agent workflows.

LLM APIs · AI agents

Built on systems I run every day

8 SYSTEMS · ALL BUILT

Strategic Engine · research & automation platform

Hermes AI · plain-English rule to tested code

Agent Orchestration · multi-agent AI builds

News Sentiment Pipeline · text to features

Quant Research Engine · backtests, permutations

Broker & Risk Layer · every order checked

Strategy Library · Pine, MQL5 and Python

Spec & Sign-off Framework · English & Hindi

HOW A BUILD WORKS

Five steps. No surprises.

01 **Intake**
You describe the strategy in your own words. Rough is fine.

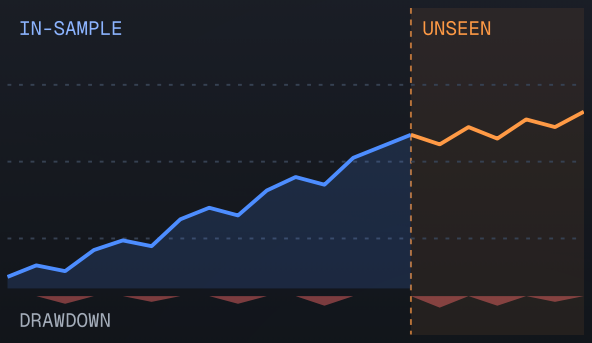
02 **Specification**
I turn it into exact rules with worked numeric examples. You sign off. This is the contract.

03 **Build**
Code on your platform, tested against the spec's examples.

04 **Test report**
Backtest with costs and slippage, walk-forward and Monte Carlo, explained in plain language.

05 **Handover**
Source code, settings, a setup guide and support to go live.

SAMPLE TEST REPORT Illustration



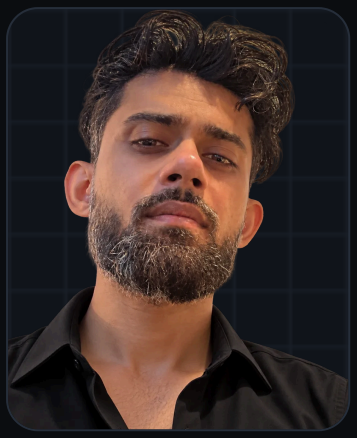
Every report separates tuned data from unseen data and shows the drawdown.

WHAT YOU RECEIVE

- ✓ Signed-off strategy specification
- ✓ Source code for your platform
- ✓ Test report with costs and slippage
- ✓ Walk-forward and Monte Carlo verdict
- ✓ Setup and run guide
- ✓ Risk controls and alerts for automated builds

"Both of us know exactly what correct means before a single line of code is written. That's why deliveries don't turn into disputes."

THE SPECIFICATION FRAMEWORK · AVAILABLE IN ENGLISH AND HINDI



WHO BUILDS IT

Arwaz Az

Trader since 2017 and algorithmic systems developer since 2020. I build trading software for traders and firms, from single Pine Script indicators to full Python research platforms, and run every strategy through the same validation as my own.

9+ years trading

6+ years building algos

3 platforms

Before you send your strategy

Do you guarantee profits?
No. I guarantee the code does exactly what the signed-off spec says, plus an honest test report.

My strategy is only in my head.
That's what the spec step is for. I ask the questions that make it exact.

Is my strategy kept private?
Yes. Client code is never published or reused for other clients.

How long, and what does it cost?
It depends on complexity. You get scope, timeline and quote after the spec.

Can it trade automatically in India?
Yes, via broker APIs, within your broker's rules and SEBI's retail algo framework.

I already have code. Can you test it?
Yes. A validation audit gives you a robustness verdict on what you have.

START YOUR BUILD

Send me your strategy.

A few lines is enough: market, platform and the idea. I reply personally with questions, a feasibility check and the next step.

INSTAGRAM	TO START	INCLUDE
@arwazaz_	DM the word BUILD	Market, platform, idea

Software development services only. Not investment advice, signals or tips. No guaranteed trading outcomes. Trading involves risk, including loss of capital.