

# AIMPROSOFT AGILE POD DELIVERY MODE

**Contractual commitment  
to measurable improvements**



# WHAT IS AN AIMPROSOFT POD?

Aimprosoft POD teams are compact, high-performing units built to solve specific development problems through established KPIs and outcome-based execution.



# TYPES OF PODS WE OFFER

Each POD focuses on a single delivery goal and proves its impact with clear, measurable results.



## Development POD

**1 PM**  
**3 Full-stack Engineers**

Accelerates feature delivery  
and improves development  
lead time



## QA POD

**1 QA Lead**  
**2 QA Engineers**

Enhances test coverage  
and reduces defect leakage  
to production



## DevOps POD

**1 PM**  
**1 DevOps Lead**  
**1 DevOps Engineer**

Increases deployment  
frequency and reduces MTTR

# WHY DO BUSINESSES CHOOSE AGILE POD?

## CLEAR, MEASURABLE KPIS



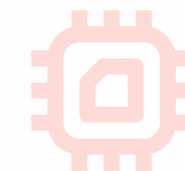
Track progress against specific metrics established during baseline — no guesswork

## OUTCOME-BASED SLA



Contracts reflect real baselines and improvement targets, not assumptions or wishful thinking

## AI-ASSISTED WORKFLOW



Leverage cutting-edge SDLC tools that accelerate development and reduce friction

## FLEXIBLE ENGAGEMENT TERMS



Continue if results are strong, adjust if needed, or exit cleanly if targets aren't met

# WHAT CAN YOU EXPECT FROM AGILE POD?

40%

Up to 40% faster time-to-market

25%

25% more productive teams

1.7X

1.7x cost saved per feature

4

First visible results by Sprint 4

The background features a light gray grid pattern. On the right side, there are several overlapping, semi-transparent geometric shapes in shades of gray and white, creating a 3D architectural effect. The shapes appear to be parts of a larger structure, possibly a building or a complex framework.

aimprosoft

READY TO GET STARTED?

Let's discuss your blocker and start delivering measurable improvements.

Contact us: [contact@aimprosoft.com](mailto:contact@aimprosoft.com)