

# AI GOT SMARTER. WORK DIDN'T.

What if your team didn't need to work around AI — and AI simply became part of the team?

## THE PROBLEM

Telegram · ChatGPT · Claude Code · GitHub · Notion · Linear · Figma

# One product. Ten tools. One broken context.

Context gets lost. Decisions disappear. Work gets duplicated. Teams spend their time moving information between systems — managing the workflow instead of doing the work.

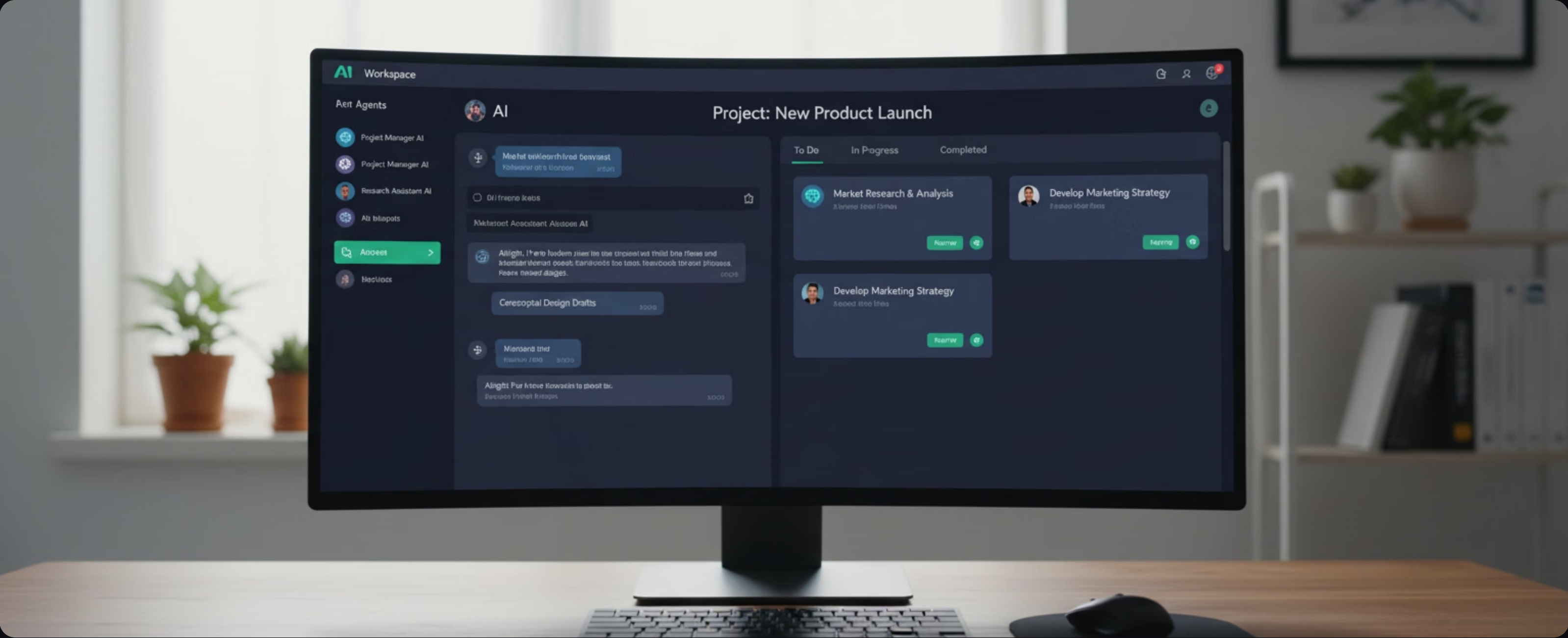
## THE INSIGHT

The next generation of software  
won't just help you use AI.  
It will help you work with AI.

MEET YOLDOSH

# Meet Yoldosh.

Where your team and AI build together.



## HOW IT WORKS

# From conversation to shipped.

Goal

Discussion

AI understands

Plan

Delegate

Execute

Review

Ship

Every step happens inside one shared project context.

## AI JOINS THE TEAM

### HUMANS

Founder

Developer

Designer

### AI AGENTS

Research Agent

Coding Agent

Design Agent

Marketing Agent

Not a tool you open —  
a teammate you work with.

## THE MAGIC MOMENT

“We need to launch our MVP in two weeks.”

### Research Agent

Analyzes the competitors.

### Design Agent

Creates the onboarding.

### Coding Agent

Builds the feature.

### Marketing Agent

Prepares the launch.

Yoldosh writes the plan. The humans review and decide.

SHARED CONTEXT

One project.  
One memory.  
One AI context.

Conversations · Goals · Research · Decisions · Files · Tasks · Code · Knowledge · History

The team never has to explain what they're building twice.

# Small teams.

# Massive leverage.

Less coordination overhead

Less context switching

Faster decisions

Faster execution

Better collaboration between humans and AI

# The evolution of work software.

## Communication

Connected people.

## Collaboration

Connected workflows.

## AI

Connects people, knowledge, decisions, agents, and execution. A large, emerging category.

WHY NOW

# Why now.

AI agents can now reason, use tools, write code, research, and carry out multi-step work on their own.

But work environments were built for humans using software — not humans and AI working together. Yoldosh is designed for this transition.

## THE LANDSCAPE

# They solve parts. We hold the whole.

## TODAY'S TOOLS

Slack · ChatGPT · Claude Code · GitHub · Notion · Linear · Replit. Each one solves a slice of the workflow.

## THE YOLDOSH DIFFERENCE

Shared context

Human + AI collaboration

AI agents inside the project

Conversation → action

Project-centered workflow

## BUSINESS MODEL

# Freemium SaaS.

### Free

Basic workspace.  
Limited AI usage.  
Small teams.

### Paid

Advanced AI agents.  
Higher usage.  
Integrations & automation.  
Larger workspaces.

### Enterprise

Security.  
Administration.  
Advanced controls.  
Large organizations.

# Start narrow. Earn evangelists.

## INITIAL ICP

2–10 person software and startup teams.

## WHY THEM

They collaborate heavily. They adopt AI early. They move fast. They feel coordination pain the most — and they tell everyone when something works.

## THE PLAYBOOK

Build the MVP.

Recruit small teams.

Observe real workflows.

Measure retention.

Improve the core loop.

Expand from startup teams into broader knowledge work.

## THE BIGGER VISION

Today, AI is something people use.

Tomorrow, it's something teams work with.

Founder · Developer · Designer · Research Agent · Coding Agent · Design Agent · Marketing Agent — all inside one project.

Yoldosh is building the place where this new kind of team works.

# HUMANS AND AI, WORKING AS ONE.

**YOLDOSH AI**

One team. One workspace. One AI context.



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