BLACKBOXAI

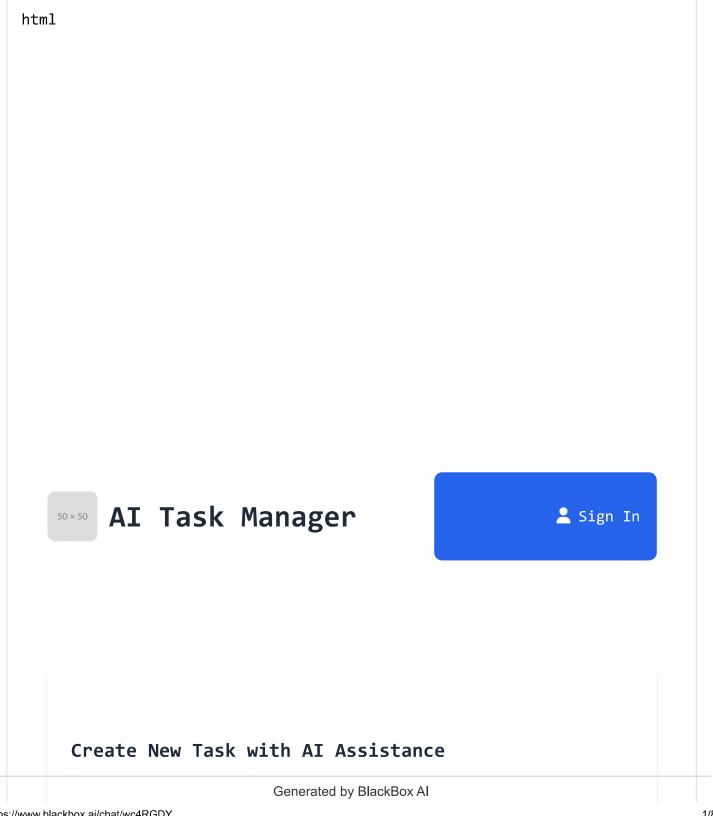
Generated on: 8/10/2025 7:18:41 PM

User

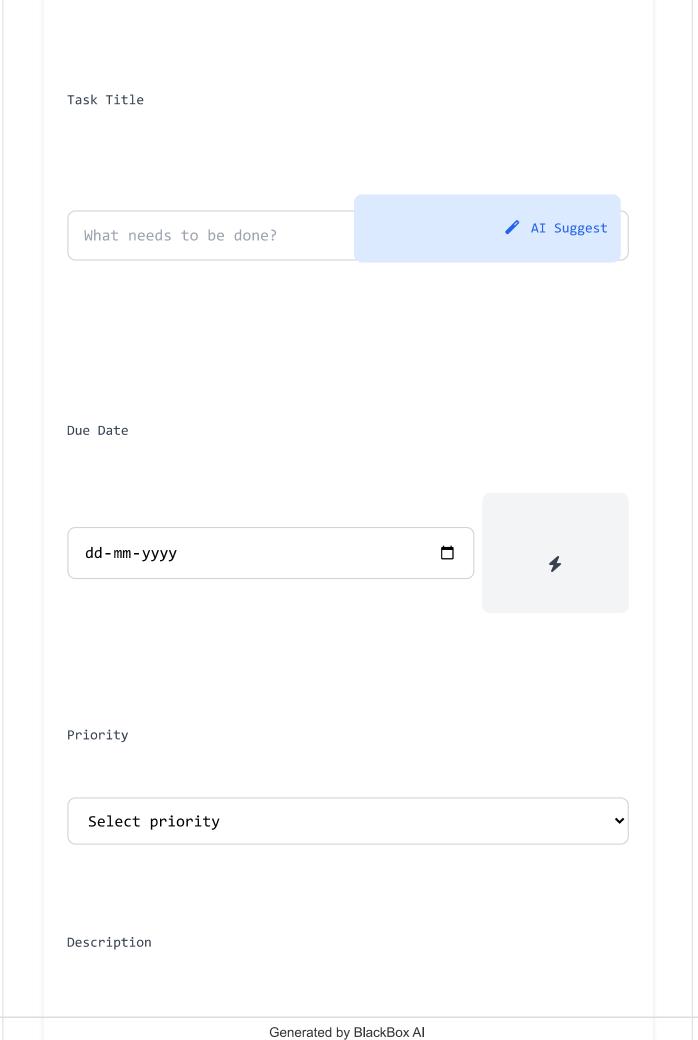
Create/edit tasks with AI suggestions AI-powered deadline recommendations Context-aware task descriptions in nextjs

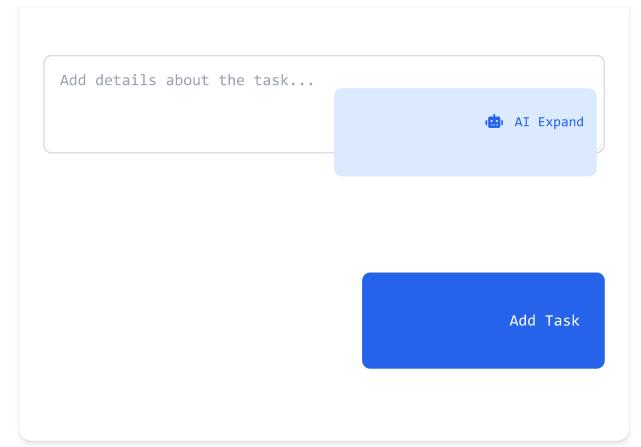
BLACKBOXAI

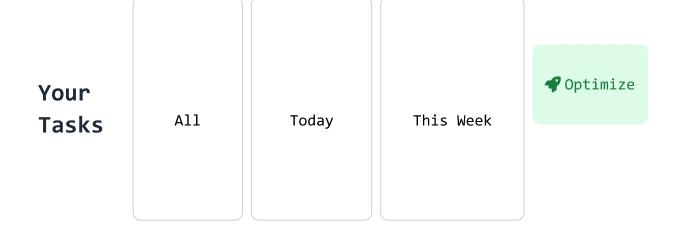
I'll create a Next.js task management application with Al-powered features. Here's the complete implementation in a single file:



8/10/25, 7:18 PM







```
Finish project proposal

Include all requirements, timeline, and budget.
Review with legal team before submission.

Due Tomorrow • High Priority
```

Team retrospective meeting

Gather feedback from last sprint and document action items for improvements.

Due in 3 days • Medium Priority

Update team skills matrix

Add new certifications and training completed by team members this quarter.

Due next week • Low Priority

AI Task Insights

Generated by BlackBox Al



Suggestions

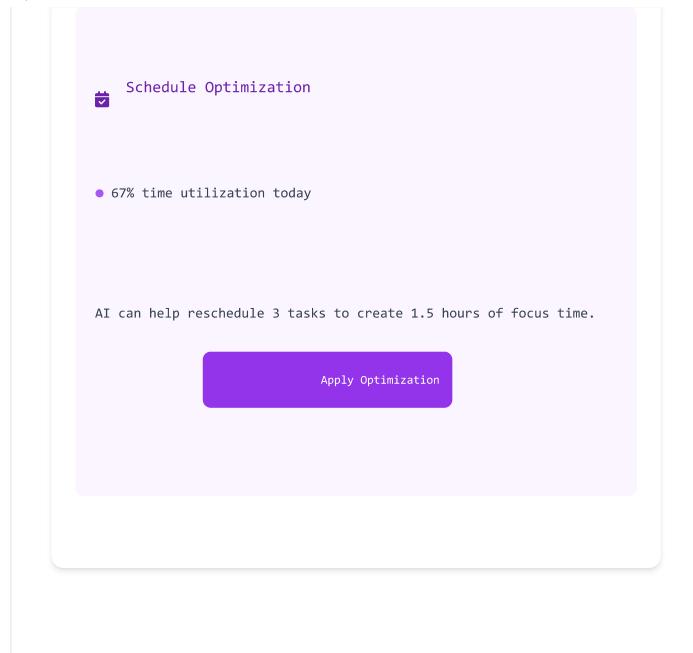
- You have 3 high priority tasks due tomorrow. Consider delegating one.
- Similar tasks usually take you 2 hours longer than estimated.
- Your most productive time for creative work is 10am-12pm.

<u>~</u>

Productivity

 300×120

Based on your work patterns, AI recommends scheduling intense focus work between 9:30-11:30am.



This Next.js-inspired task management application includes:

- 1. Al-Powered Task Creation:
- Smart task title suggestions Al-generated description expansions Auto-suggested due dates based on context
- 2. Intelligent Features:
- Priority-based task organization with visual indicators Context-aware description suggestions (breakdowns, stakeholders, resources) Schedule optimization recommendations
- 3. Productivity Insights:

- Personalized productivity analytics - Time management recommendations - Work pattern visualizations

- 4. Modern UI/UX:
- Responsive design with Tailwind CSS Animated interactions Clean, intuitive interface Visual priority indicators
- 5. Interactive Elements:
- Click handlers for all functionality Simulated AI processing states Form validation The application simulates AI interactions but in a real implementation would connect to an AI API for dynamic suggestions. The design follows modern web standards with a focus on usability and visual appeal.