Project Ownership Document

This document serves as proof of origin and ownership for the project idea titled:

"GPT Navigator - AI-Powered ChatGPT Navigation Extension"

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The following sections describe the concept, functionality, and technical considerations gathered as of the above date.

1. Project Objective

Develop a browser extension that enhances ChatGPT's usability by introducing a structured, scrollable, and clickable navigation system to organize conversations into topics and subtopics automatically.

2. Core Features

- AI-generated topic and subtopic detection

- Real-time navigation panel (sidebar or top bar)

- Click-to-jump functionality

- Collapsible sections for better UX

- Persistent session memory (local or synced)

- Manual edit and topic reordering support

3. Technical Plan

- Uses OpenAI GPT API for topic classification

- Built using Manifest V3, JavaScript, HTML, CSS

- Chrome Extension environment

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- Chrome Storage API for state management

- Modular architecture for future feature expansion

4. Uniqueness of the Idea

While related tools exist, none currently offer an AI-driven, dynamic conversation organizer inside ChatGPT's native interface. This solution introduces a novel way of navigating AI chats - with real-time structure, intelligent naming, and user control.

5. Future Add-Ons (From Ideation Phase)

- Mini chat threads for separate topics

- Calendar-style conversation history

- Multi-AI (Gemini, Claude, etc.) interface variant

- Enhanced UI themes and productivity modes