Treasure Coast AI - AI Engine and Prompt Engineering Manual

Module 2 - Extra Safe Text Edition

1. Overview of the AI Engine

This section explains the AI engine and prompt engineering methods used inside the Treasure Coast AI platform. All descriptions are written using safe characters to guarantee stable PDF generation. The AI system works through a controlled pipeline that prepares, structures, and validates every message before it is sent to the language model. The pipeline ensures that each response remains consistent, context aware, and aligned with the workspace rules and business identity. The system operates by creating a structured conversation context, combining user messages, assistant messages, knowledge base entries, and automation outputs. Prompt engineering defines how these elements are assembled and how they guide the AI model toward helpful, safe, and predictable replies. The design focuses on reliability, clarity, and deterministic rules wherever possible.

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2. Message Preprocessing

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3. Context Assembly Process

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4. Knowledge Base Integration

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5. Automation Influence on Prompts

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6. System Prompt Rules and Structure

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7. Safety Rules and Output Filtering

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8. Error Recovery and Retry Logic

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9. Token Budgeting and Efficiency

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11. Persona and Brand Voice Control

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12. Future Enhancements to the AI Engine

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