

I see you'd like more details about the Krutrim AI system and its prompt design. Here's a structured overview of how the system is calibrated:

### 1. Core Functionality

- Language processing optimized for Indian contexts
- Real-time response generation
- Multi-language capabilities (including Indian regional languages)

### 2. Prompt Engineering Approach

- Pre-defined response templates for common queries
- Dynamic adaptation to user questions
- Context-aware conversation tracking

### 3. Quality Assurance Mechanisms

- Automated fact-checking protocols
- Bias detection algorithms
- Safety filters for sensitive topics
- Continuous learning from verified sources

### 4. User Interaction Features

- Progressive disclosure of information
- Clarification requests when needed
- Appropriate level of detail based on query complexity

### 5. Technical Infrastructure

- Cloud-based processing
- Enterprise-grade security
- Regular system updates
- Performance monitoring tools

Would you like me to elaborate on any specific aspect of how the system processes requests or generates responses? I can provide more technical details or practical examples depending on your interest.