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# DECODE

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# AI Gaming – Build a Fantasy Cricket Chatbot Assistant

## Problem Statement

Help cricket fans make smarter Fantasy Cricket decisions through an intelligent, conversational assistant. Participants are tasked with building a chat-based interface that allows users to ask questions, get suggestions, and understand why certain players might be better picks—all in natural language.

## Core Requirement

The assistant must function as a chatbot or conversational interface (text or voice). This is the primary mode of interaction. Everything else—from design to data to features—is open to creative interpretation.

## What We're Looking For

An AI-powered chatbot that can analyze live and historical cricket data and guide users in building the best Fantasy Cricket team. Think of it as a personal fantasy cricket guru—smart, intuitive, and conversational.

## Suggested Directions *(but not limited to)*

- Recommend players based on form, match conditions, and opposition
- Support queries like *"Who's a good differential pick today?"* or *"Should I pick Rohit or Gill for today's match?"*
- Provide explainable suggestions: *"I recommend Bumrah because he's performed well on this pitch historically."*
- Answer FAQs or guide new users: *"How does Fantasy League scoring work?"*
- Chat summaries of player stats or fantasy points trends

## What's Open

Participants can go beyond just team-building—think match analysis, live updates, community chatrooms, or even fun features like AI banter or cricket trivia during off-times.