

For most of this project I have used Chatgpt and Cursor.

The ui has been built using Cursor

The shared links are

<https://chatgpt.com/share/68ca9664-908c-8011-bddc-f0c7f99160f3>

<https://chatgpt.com/share/68ca96c8-afe8-8011-8e63-a6fc86385827>

<https://chatgpt.com/share/68ca96e1-dffc-8011-b239-0d4a0a11d0eb>

<https://chatgpt.com/share/68ca9702-ea48-8011-b5c0-d52e4a350cf5>

<https://chatgpt.com/share/68ca9717-debc-8011-992c-244e5ee4fa0f>

<https://chatgpt.com/share/68ca9733-402c-8011-bd1d-a9dc6055145c>

For telegram bot

## ✓ Step-by-Step: Telegram Bot Integration

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### 1. Create a Bot with BotFather

- Open Telegram → Chat with **BotFather**
- Command: `/newbot`
- Give it a name & username
- BotFather returns a **bot token** (something like `123456789:ABCdefGhIjkLMNOpQRsTuvWXyZ`)
- Save this in `.env`:

TELEGRAM\_BOT\_TOKEN=your\_bot\_token\_here

- Also, for each user, you'll need their **chat ID** (this is where to send messages). Typically, users send one message to the bot (e.g. `/start`), then you capture `chat.id` and save it in User schema.

Then do a chat with the bot and bot will capture the chatId

For frontend I used cursor to build the ui

