

Tasko-Uplift your schedules and tasks with AI-Powered Chatbot





Introduction

What is tasko?

Tasko is an advanced AI-powered chatbot crafted to streamline your daily scheduling needs .

From organizing tasks to managing events , Tasko ensures all your scheduling effortlessly.

Problems:

Many faced problems in Streamlining and scheduling their Workflow.

Following are the major challenges faced by people in their daily tasks

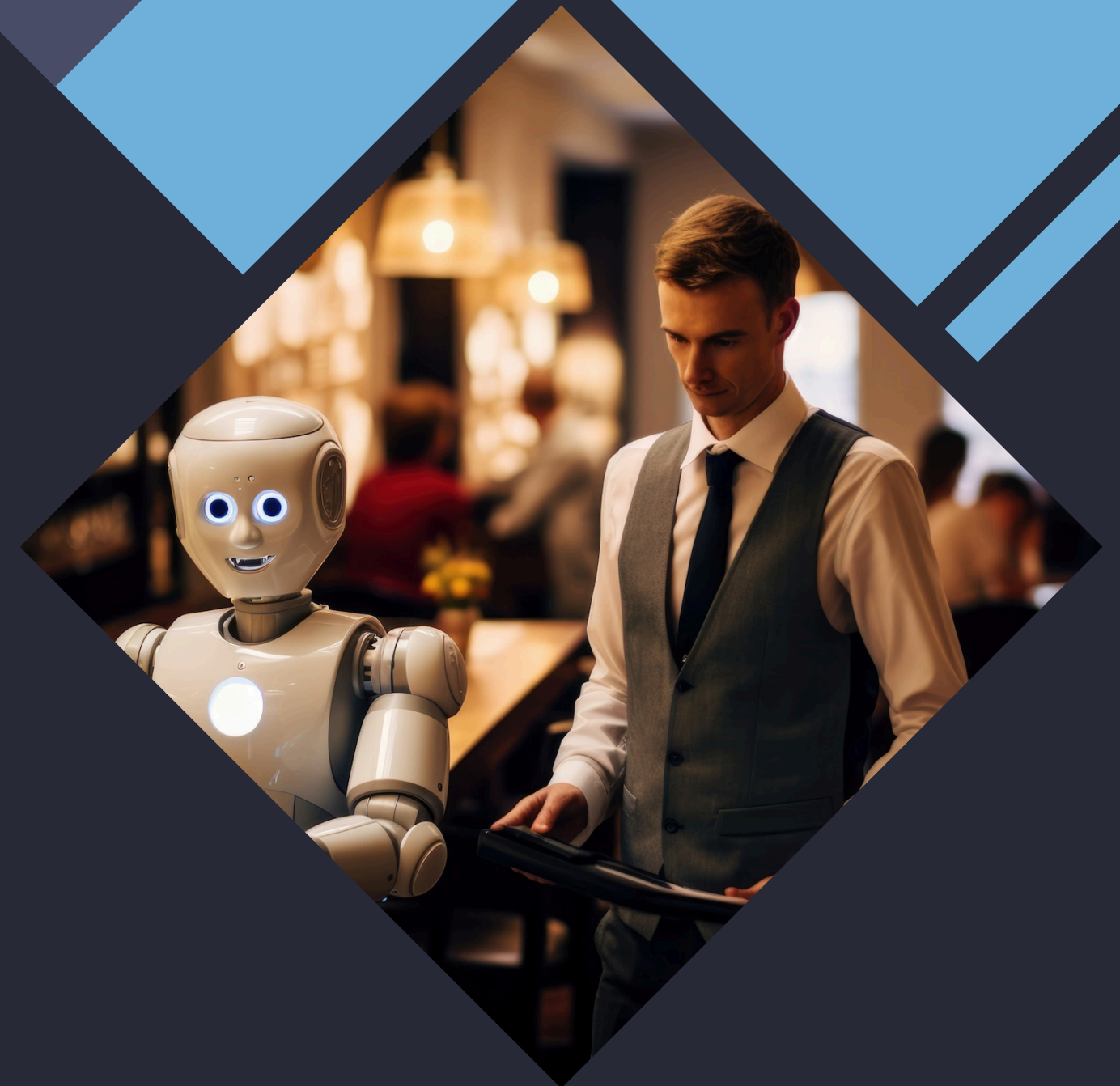
- Time Management
- Forgetfulness
- Manual Scheduling Complexity



Objectives

Following objectives aim to address common scheduling challenges:

- Time saving
- Efficient Task Management
- Event Reminders
- Personalization
- Enhanced Productivity





Key Features

- Task Scheduling
- Event Managemen
- Reminder Notifications
- Personalization

With a simple prompt and few clicks you can get your schedules



How to use Tasko?

1. Open the Tasko
2. Type your query or task you want to organize
3. Click on *Get Schedule*

A person wearing a brown ribbed sweater is pointing with a pen at a document on a desk. The document contains several charts, including a bar chart with six bars of different colors (blue, orange, red, blue, orange, red) and a pie chart. The text 'Lorem' is visible on the document. A laptop is partially visible in the bottom left corner. The background is a dark blue gradient with a light blue triangle in the top left corner.

Technologies Used

- Programming Language: Python
- Libraries: Streamlit.
- Deployed through Streamlit.



Impacts

- Positive impact on users
- Enhanced scheduling and productivity

Conclusions

"In conclusion, our AI-powered chatbot represents a significant advancement in task and event management, offering users streamlined scheduling and timely reminders. With its intuitive interface and robust features, it aims to enhance productivity and organization, paving the way for more efficient daily operations