AI Assistant for Daily Tasks
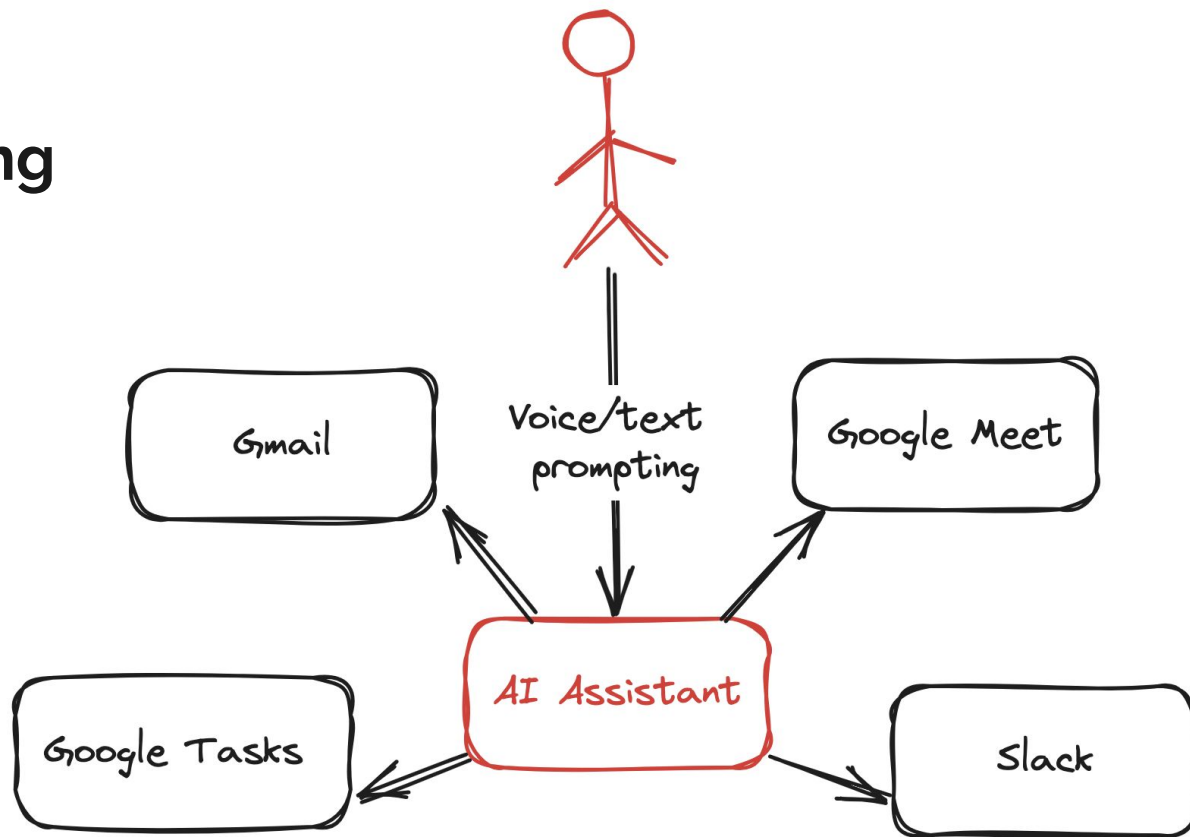
Just say it, let AI do the rest

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Problem

- **Problem**: Current AI assistants have limited autonomy, struggling to perform complex cross-platform tasks without constant user input

- **Solution**: I Developed custom AI Assistant capable of autonomously interacting with Gmail, Google Meet, Tasks, and Slack

Working

Use Cases

- **Send an email** to 01fe20bcs047@kletech.ac.in asking about work update

- **Create a Google meet** link and **share it in slack channel**

- Create a **new task on Google tasks**

Market Scope

- This tool can be used by professionals for **personal productivity**, small business owners to do **business automation**, and tech-savvy individuals looking for **advanced automation** and productivity tools

- There is a Rising demand for AI-powered productivity tools plus the growing interest in personalized AI assistants indicate substantial market opportunities

- Potential for expanding features, integrating with more platforms, and targeting specific industries to broaden market reach

- The global AI market is projected to reach approximately **$407 billion by 2027** and the AI productivity tools market is expected to grow from **$6.95 billion in 2023 to $36.35 billion by 2030**

Revenue Streams

- **Subscription model:** Tiered plans (Basic, Pro, Enterprise), monthly or annual billing options

- **Usage-based pricing:** Charge per API call or task completed

- **Custom development services:** Tailored AI agent creation for specific business needs & integration with proprietary systems

- **Marketplace for third-party integrations:** Commission on paid add-ons or extensions & premium integrations with popular business tools

- **White-label solutions:** Licensing the technology to other companies & revenue share from white-labeled products

Competitors

- Google Assistant:
  Weaknesses: Limited autonomy, restricted to Google ecosystem
  Our edge: More extensive third-party tool integration, autonomous operation

- Siri (Apple):
  Weaknesses: Closed ecosystem, limited cross-platform functionality
  Our edge: Platform-agnostic, greater autonomy in task execution

Future Scope

- **Expanding library ecosystem:** Covering wide range of business tools, productivity apps, and services

- **Greater autonomy:** Reducing human oversight through smarter contextual understanding

- **Customization capabilities:** no-code tools for users to create custom workflows

- **Continuous learning:** feedback loops