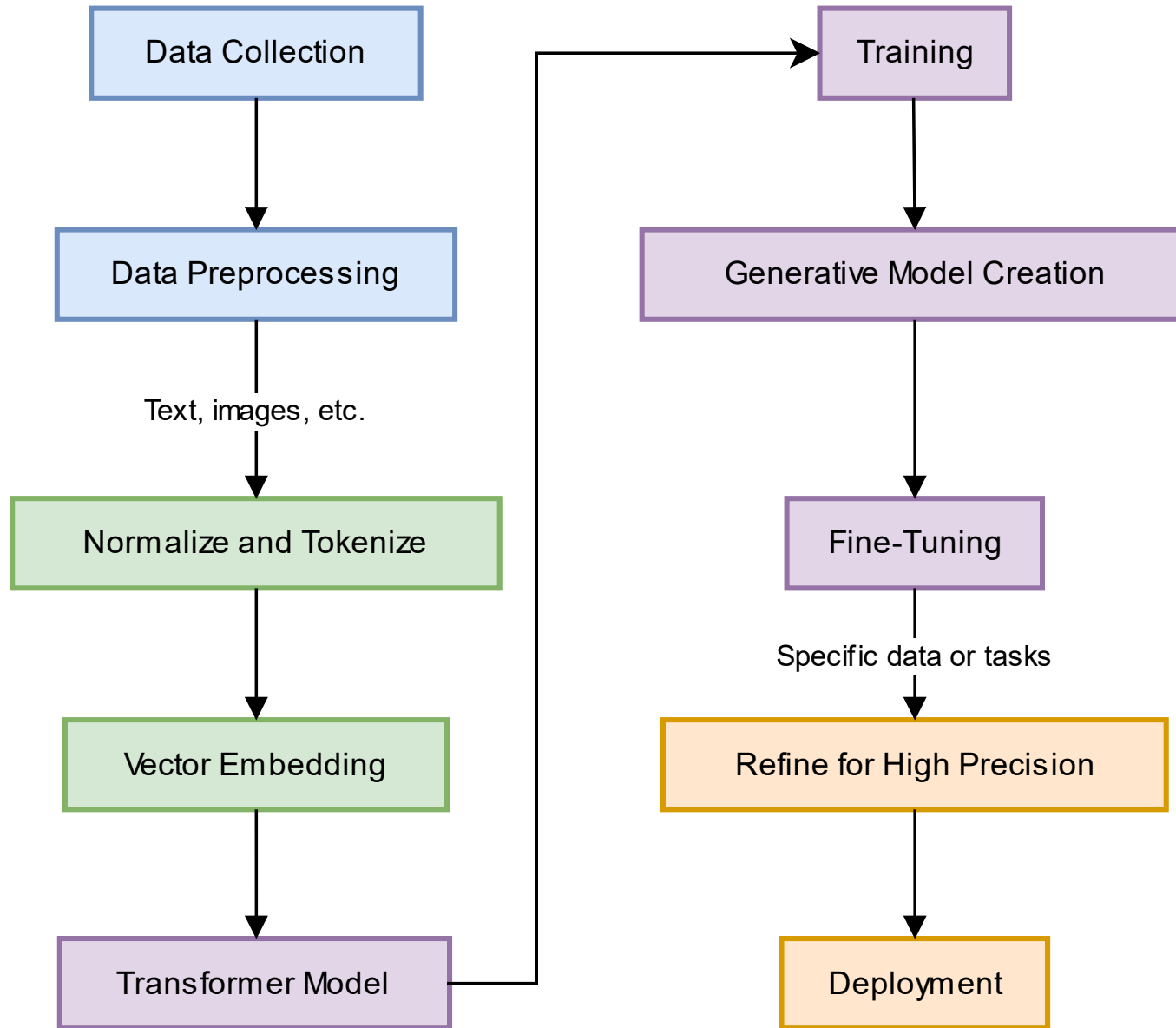


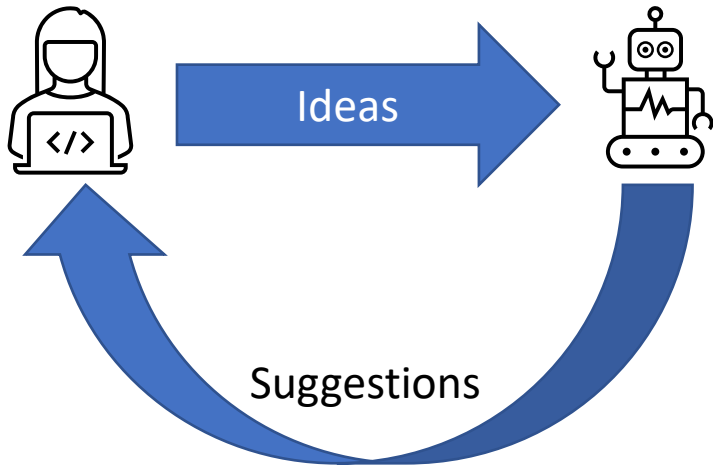
OpenAI API

Powered by  OpenAI

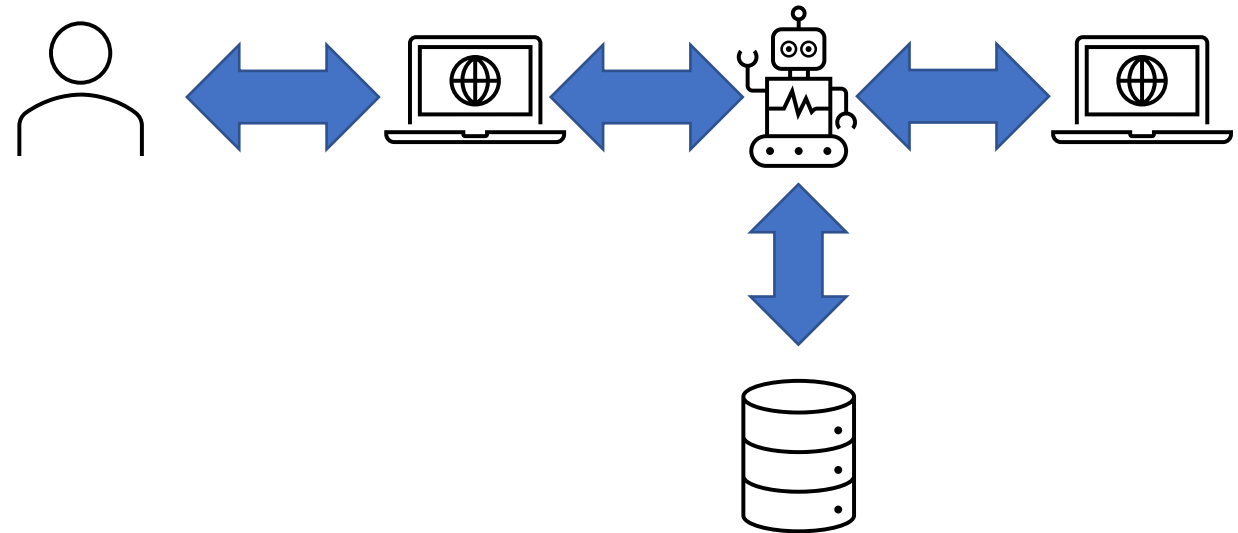




Generative AI developments



Conceptualize, elaborate and refine



Summarize, explain and communicate




Summarize, explain and communicate

- Use of LLM within applications to analyse data
- For example: Weather and activity app
 - *User provides location & type(s) of activity*
 - OpenWeather API is queried for weather forecast
 - ChatGPT generates a weather report
 - ChatGPT provides suggestions on activities based on preferences, location and weather
 - Suggestions are sent to TripAdvisor API for more details
 - ChatGPT converts JSON into HTML
 - ChatGPT generates prompt for DALL-E 3



Summarize, explain and communicate

- <https://www.interactivity.nl/weather.html>

Cheerful local radio weather reporter ▾ , I'm looking for the weather tomorrow and some activities in 



General suggestions



With kids



Good accessibility



Large group



Romance



















School trip





AI & Tripadvisor

The locations appearing below were found by ChatGPT in the suggestions. Information below provided by [Tripadvisor.com](https://www.tripadvisor.com), summary generated by ChatGPT.

Museum Island  	Tiergarten  	Mitte district  
Spree & Havel Schiffahrt - Reederei Grimm & Lindecke  	Brandenburg Gate  	Kreuzberg  
Memorial of the Berlin Wall  	GDR Watch Tower  	



OpenAI API

- 1. Advanced Language Models:** The API offers access to language models like GPT-3.5 and its successors
- 2. Versatility in Applications:** The API is designed to handle a variety of text-based and image-based tasks including but not limited to conversation simulation, content generation, summarization, translation, and more.
- 3. Ease of Integration:** OpenAI provides a simple and straightforward API. The API supports various programming languages and has detailed documentation.
- 4. Scalability and Performance:** The API is built to scale, supporting requests from small to large volumes without compromising performance.
- 5. Continuous Improvements and Updates:** OpenAI continuously updates their models and API based on the latest research and user feedback.
- 6. Ethical Considerations and Usage Guidelines:** OpenAI places a strong emphasis on the ethical use of AI technologies. Users of the API are expected to adhere to guidelines that promote responsible and safe use, particularly when generating content that influences public opinion or decision-making.

