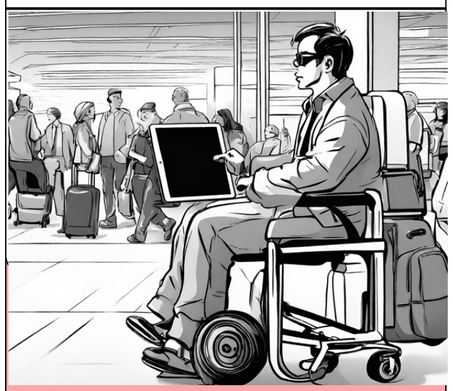
Private Space Navigation: Micheal is a differently abled person needs to navigate at An Airport

Scene 1



Michael is a differently abled. He boards a smart cart while transiting an airport.

Scene 2



He is greeted by the Cart's AI and he explains time to be at next gate and where he needs to stop along the way.

Scene 3



The cart AI has a very human-like conversation with Michael and it understands his asks to stop, eat, or visit the restroom.

The private space navigation AI powered system can be accessed through various devices like a Honda mobile app or through iPad devices or other digital interactive devices.

Scene 4



Michael is navigated through crowd safely to his gate.

Scene 5



Michael arrives early. He converses with the AI as the Airline is alerted of his arrival.

Scene 6



Micheal is soon greeted by flight attendant who helps him board early.

Micheal is on a trip to Europe and wants to explore it’s history

Scene 1



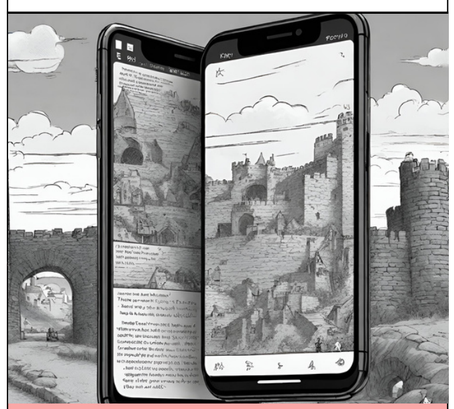
Micheal is at Fort du Chateau and wants to explore the beautiful old architecture around him

Scene 2



He picks up his mobile to ask his Lia AI on mobile “ tell me about the fort in the picture”. This is a touchpoint

Scene 3



Lia shows some incredible details and history of the fort based on picture and location. Micheal was impressed and decided to take trek

To be Contd....



Micheal is tired of the trek and wants to go eat something

Scene 4



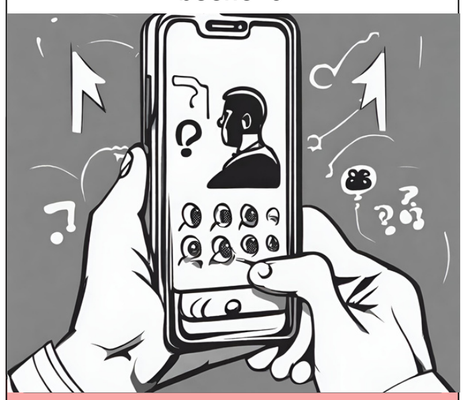
Micheal is in awe of the fort and the structures asks Lia AI “ could you help me with picture of the famous tale of the king at the fort in form of comic book “ This is another touch point .

Scene 5



Lia creates images of the king sitting and narrating the folk tale Micheal is looking at it and felt very engaged during his exploration through text , voice and image form of rich description

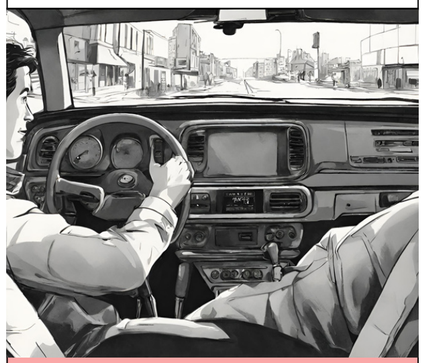
Scene 6



Lia asks about the experience and works on feedback to learn on improving next prompt. It was in form of survey or asking user to share pictures of what he liked . Lia also runs AB test to know best of what Micheals liking are

Voice Integerated LLM: Micheal Hops into his car, ready to find the local cuisine

Scene 1



Micheal talks to the system
“Hi Lia! I want to experience the local cuisine here can you navigate me to a famous restuarant?

Scene 2



Lia asks - “I hope you liked the tour. There is a people favourite restuarant that has been running for the last 200 years. Do you want to check it ?”

Scene 3



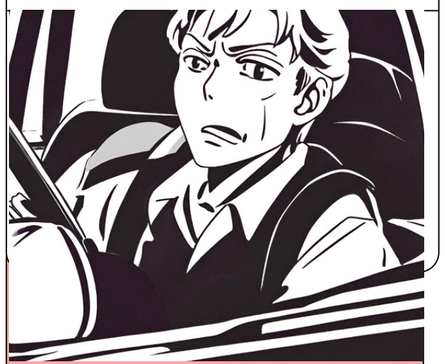
Micheal is amazed and replies
“Wow! I can’t wait to go there. Let’s do it.”

Scene 4



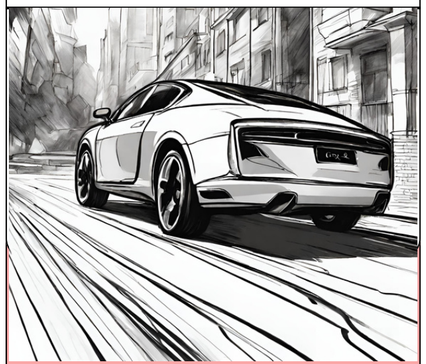
Lia replies
Here we go. There are more adventures if you would like to see around

Scene 5



Micheal with a grumbling tummy
“I might want to have lunch first after the trek”

Scene 6



Lia sets the route and takes him to the location

Private LLM : On the second day of trip, Micheal plans to self explore the place

Scene 1



Micheal asks Lia
“Can you find me a car rental that opens early ?”

Scene 2



Micheal meets Freddy at the rental and asks for good condition car to rent. He selects 2 cars.

Scene 3



With help of Lia, Freddy generates maintenance & repair insights report for selected cars. Lia helps Micheal to make his decision.

Scene 4



At his first location, Micheal asks Lia “Find me the nearest parking and navigate to an empty spot”

Scene 5



Lia processes parking space data and guide him to find parking spot in crowded streets

Scene 6



Micheal parks the car and freely heads to explore his first location

Dynamic Route Generation: The Michael family is planning a day out

Using Lia on laptop: LLM used for family activity suggestions based on current location location]

Scene 1



The Michael family is planning a day out. They gather, and ask Lia to suggest family-friendly activities nearby.

On phone: LLM uses historical data and real-time local information

Scene 2



Based on their previous trips and current local events, Lia proposes a local cultural fair followed by a visit to a newly opened science museum.

In Car Navigation system: LLM uses route data and interactive content to enhance overall experience of its users

Scene 3



The family agrees excitedly

As they drive, Lia navigates them through a scenic route with voice-guided trivia about interesting landmarks they pass, keeping the kids engaged

On phone: LLM uses real-time crowd data and personalized recommendations and goes beyond the ask to ensure a great user experience

Scene 4



At the fair, Lia helps them navigate through the crowds to must-try food stalls and fun activities, ensuring they don't miss out.

In car navigation: LLM uses real-time public space data for spontaneous decisions

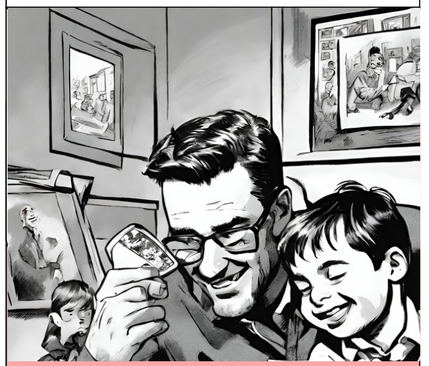
Scene 5



Post lunch, Lia suggests a quick nearby park detour for some play before the museum.

On laptop: LLM uses data aggregation for creating personalized memories

Scene 6



At day's end, Lia compiles a digital scrapbook of their day, using photos, and check-ins, creating a memorable summary of their family day out