

DIGITAL ARCHITECT HACATHON

Season 4

Mission #4 – Mission “AI & Analytics”

On basis of market trends, Safesure has understood the need to have alignment to AI and GenAI solutions to the evolving solution architecture of Safesure addressing their digital transformation. With this objective and the layers of Safesure Digital Enterprise elaborated so far (till Mission #3), We need to create following:

a. Using GenAI to cater to business need of Safesure:

Can you please create a concise point of view (please restrict to 2-3 slides) to adopt GenAI in transformation of business of Safesure – highlight which two (2) customer centric business use cases of Safesure must leverage GenAI and why those are important.

b. Service Blueprint of GenAI Use Case:

Please capture the details of the layers and interaction components across each layer to support One (select one from your list above) customer journey of the GenAI use case. We need visual depiction and some narrative/details of all the layers including LLM components, data, 3rd party ecosystems.

c. Data, Analytics, AI Platforms

From the need of analytics, AI requirements of Safesure identified in earlier Missions as well as in this mission above, can you please elaborate the target logical architecture of the data, analytics, AI platforms of Safesure with data sources, ingestion, data management, analytics, integration and consumption of analytics, AI by consuming systems.

