CAPSTONE PROJECT

TRAVEL PLANNER AGENT

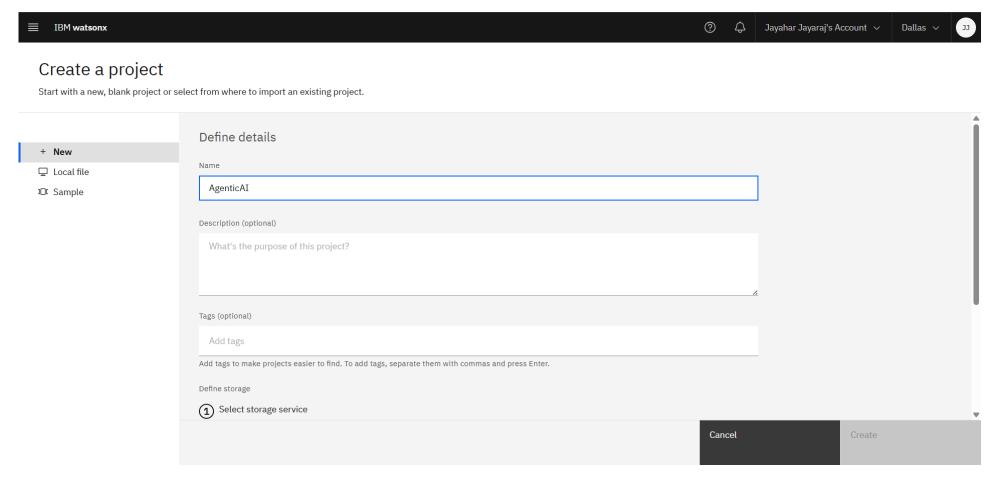
Presented By:

1. Jayahar J-Sathyabama Institute of Science and Technology-B.E. Computer Science and Engineering



CREATING A SANDBOX

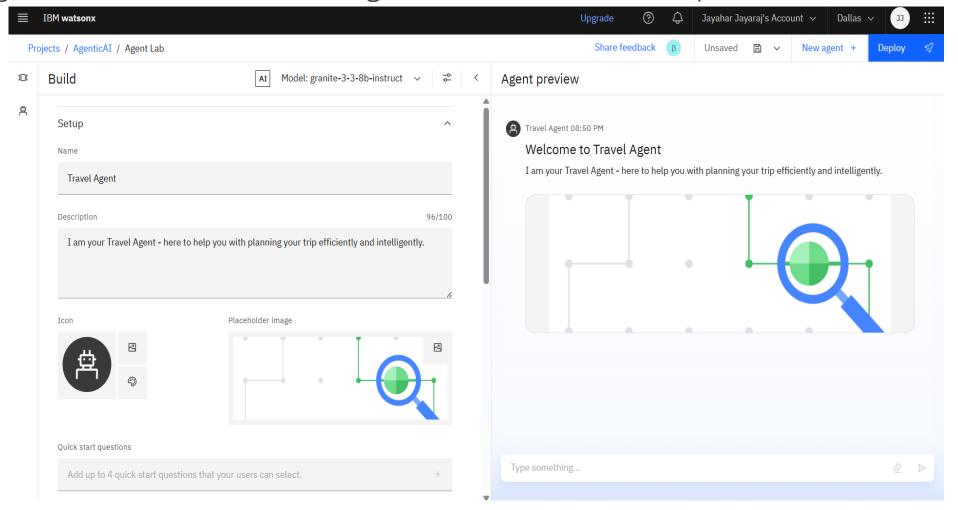
- Creating a sandbox project.
- Naming the project as AgenticAl.





BUILDING AN AI AGENT

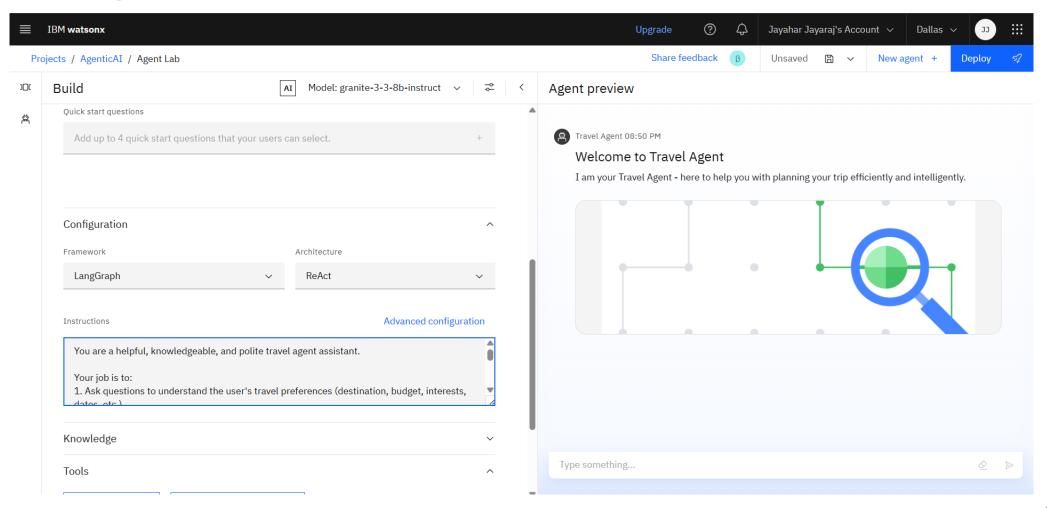
- Machine learning model has been set to Granite.
- Al Agent has been named as Travel Agent and then added a description to it.





GIVING INSTRUCTIONS

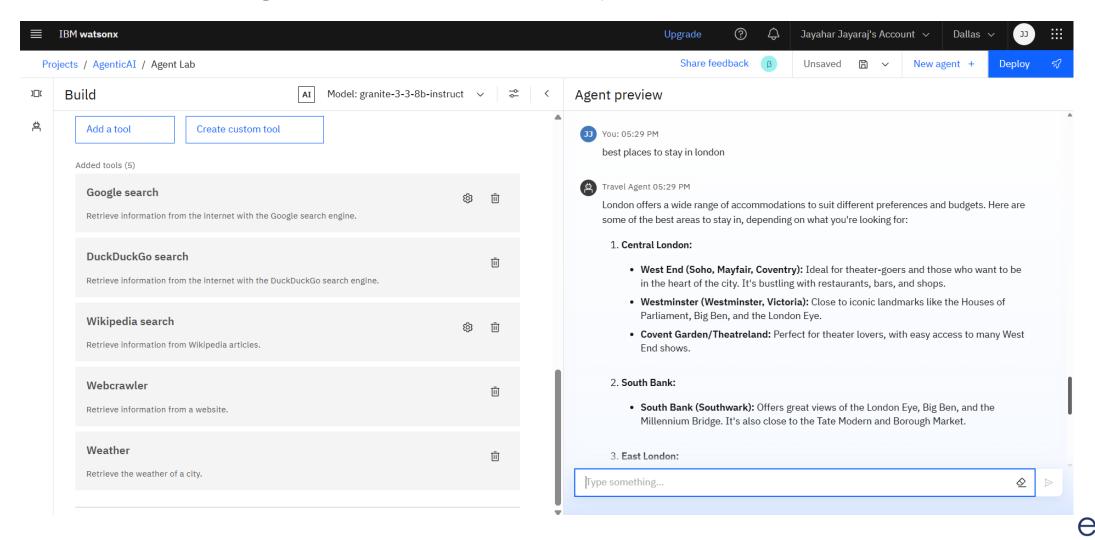
Giving an instructions to perform the required operations.





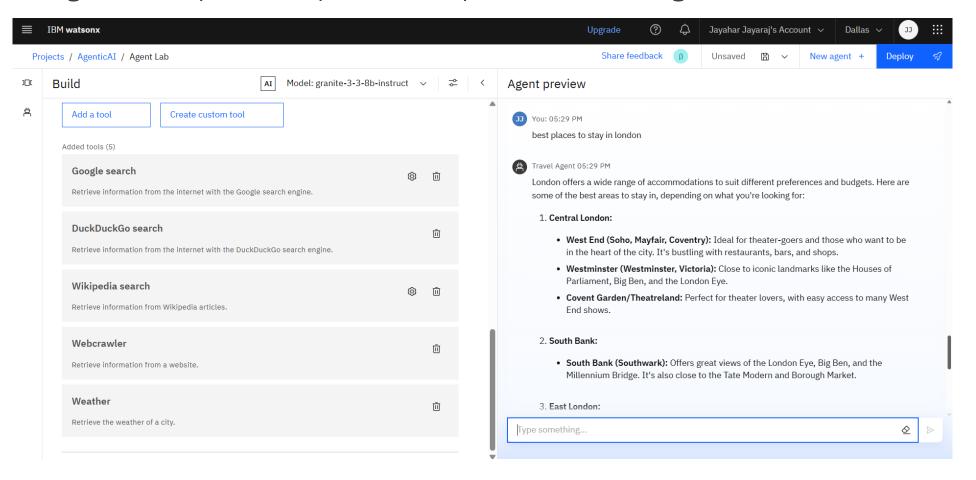
ADDING TOOLS

Added tools like Google Search, DuckDuckGo Search, Wikipedia Search, Webcrawler and Weather to retrieve information.



TESTING THE TRAVEL AGENT

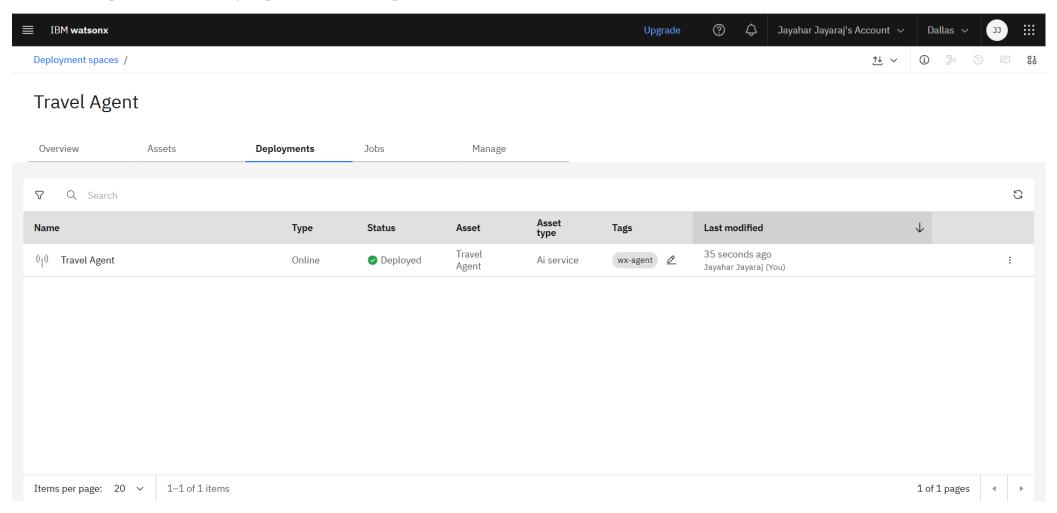
- Asking a travel plan to London for a week.
- And it gives the expected output like best places to visit, budget, real-time weather, etc.,





DEPLOYING

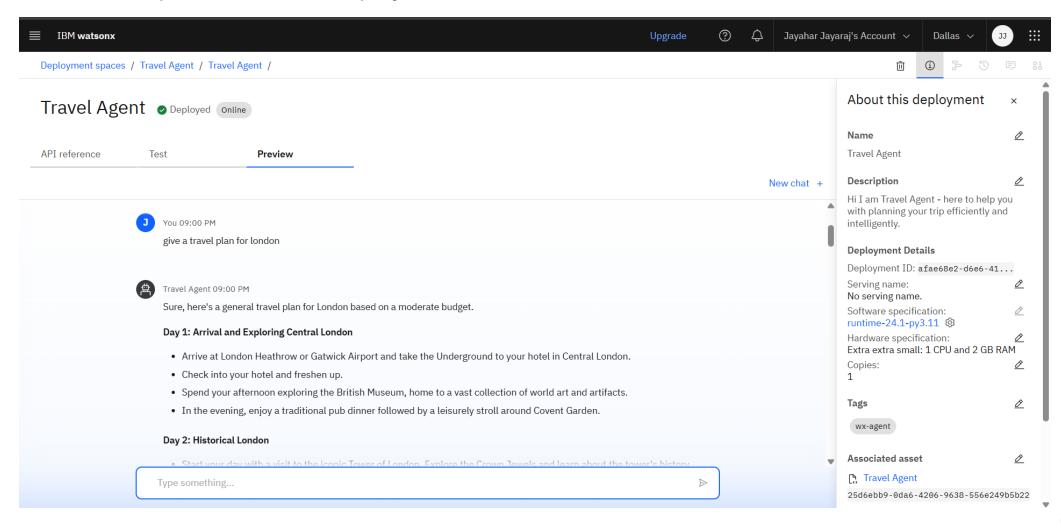
Saving it and deploying the Travel Agent.





FINAL OUTPUT

Final output came after deployment.





THANK YOU

