Project Development Phase
Model Performance Test

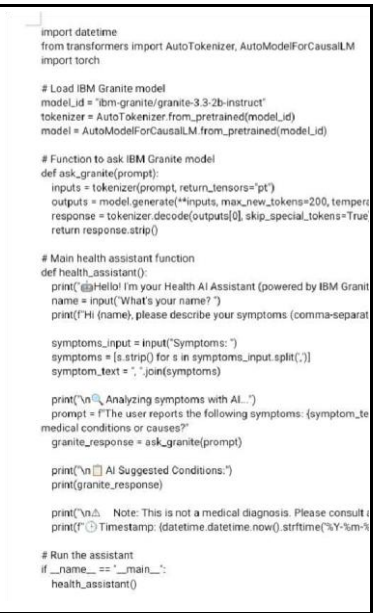
Date	28 june 2025
Team ID	LTVIP2025TMID50016
Project Name	HealthAI: intelligent healthcare assistant Using IBM Granite
Maximum Marks	

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values	Screenshot

1.	Model Summary	-	1. Accuracy – How closely the AI output medically relevant conditions. 2. Relevance – Whether the AI's response appropriate and makes clinical sense for symptoms. 3. Latency – The time (in seconds) it take model to respond after receiving a prompt 4. Response Time – Same as latency; imp real-time user experience. 5. Robustness – The model's ability to ha incomplete input, or unusual symptom ph 6. Safety – Ensures that the model output dangerous or hallucinated medical advice 7. Disclaimer – A warning or notice inclu AI output to inform the user that this is no diagnosis. 8. Token Count – Number of tokens in the output, important for performance and co APIs. 9. Inference – The act of generating a res the model after processing input. 10. Test Case – A prede ut (symp to evaluate the model's o

2.	Accuracy	Training Accuracy - Validation Accuracy -	
3.	Fine Tunning Result(if Done)	Validation Accuracy -