

## **EVALUATION FORM – TRIAL PERIOD**

Candidate Name:	Syed Umaid			Department:	Engineering
Title/Role:	Software Engineer			Business Unit:	Disrupt Lab / Gaditek
Start Date:	21 May, 2024			End Date:	
Buddy Assigned:	Zain Mustijab/Basit Abbas			Trial Taker:	Tufail Ahmed
No. of Hours Served	12	Signature:			

Task No	Task Description	Rating (1 – 5)	Findings
	Objective: create a simple Q/A bot by using RAG technique in an LLM like OpenAl Llama or Mistral.		
	Create a simple Q/A bot that will answer user's questions from a given knowledge. To store the knowledge use Vector Database and embeddings. Use LLM to answer user questions in natural language.		
Task: 1	Example:		
	User: what is science? Bot: science is the systematic study of the structure and behaviour of the physical and natural world through observation, experimentation, and the testing of theories against the evidence obtained.		

Additional Comments:			

**Final Verdicts:** 



## **EVALUATION FORM – TRIAL PERIOD**

Recommended	OR	Not Recommended	
Muhammad Tufail	Ahmed Khan		
Trial Tak	or .	Functional Head	HR Rusiness Partner