

2025 CCIBT Hackathon Judging Rubric

Criteria	Description	Evaluation Focus	Scoring Scale	Max Points
GenAI Integration & Innovation	How creatively and effectively was GenAI used?	<ul style="list-style-type: none"> Was GenAI central to the solution? Did the team use advanced techniques (e.g., prompt engineering, machine learning)? How well did the team incorporate things like Agentic Flows, RAG, Hallucinations, ADK implementation, Explainability, Consistency? 	1-15: GenAI used superficially or generically 16-25: GenAI used with moderate creativity 25-40: GenAI is central, used in a novel and effective way, have leveraged multiple techniques for solutioning	40
Technical Execution	Quality and completeness of the technical implementation.	<ul style="list-style-type: none"> Was the solution functional or demonstrable? Was the design sound? Did the team overcome technical challenges? 	1-9: Prototype is incomplete or unstable 10-18: Met at least one expected outcome, with a range of technical depth 19-25: Range of completeness from expected outcomes, award more points for going above and beyond	25
Model Risk	What are the risks to the bank if this use case was brought into the Wells Fargo?	<ul style="list-style-type: none"> Was the team able to identify the risks appropriately? Did the team only talk about what the risks are or also about compensating controls to mitigate the risk? 	1-4: Risks not raised 5-7: Some risk considerations made, no controls articulated 8-10: Strong articulation of relevant risks and controls	10
Presentation & Storytelling	Clarity and impact of the final presentation.	<ul style="list-style-type: none"> Was the solution communicated clearly? Did the team tell a compelling story? Was the demo engaging and relevant? 	1-4: Presentation lacks clarity or engagement 5-7: Clear but not compelling 8-10: Clear, engaging, and effectively communicates impact	10
Teamwork & Collaboration	How well did the team work together?	<ul style="list-style-type: none"> Was there evidence of inclusive collaboration? Did team members contribute meaningfully? Was there cross-functional input? 	1-4: Limited collaboration or uneven contributions 5-7: Cooperative with moderate team balance 8-10: Highly collaborative, inclusive, and well-coordinated	10
User Experience & Design	How intuitive and user-friendly is the solution?	<ul style="list-style-type: none"> Is the interface or interaction clear? Is the user journey considered? Is the design accessible and inclusive? 	1-2: Interface is confusing or inaccessible 3-4: Usable with basic design elements 5: Intuitive, inclusive, and professionally designed	5
Total Max Points				100