

<p>Technical skills:</p>	<ul style="list-style-type: none"> • Gained hands-on experience with tools like Jira and Confluence, and got familiar with internal project management tools like PPRT, PMMT, financial management tools like TPAS and data visualization tools like Alteryx. • Deepened understanding of the various phases of SDLC (Software Development Life Cycle) and the Agile methodology. • Actively contributed to the projects in the Design phase and the Testing phase of SDLC. • Built tools/ modules using basic scripting for data parsing and digital signature verification, improving automation and efficiency in tasks. • Contributed to various documentation efforts, including surveys, checklists, and implementation plans for Production Readiness. 	<ul style="list-style-type: none"> • Enhance the depth of technical understanding more in terms of how architectural choices are made. • Engage more in the financial planning and estimation aspect of project management. • Learn and get hands-on experience with deployment tools for CI/CD (Continuous Integration Continuous Deployment) like Bitbucket.
<p>Communication & Professionalism:</p>	<ul style="list-style-type: none"> • Attempted to be proactive and responsive in general communication. • Regularly updated and followed up with the stakeholders through written and verbal channels. • Clearly documented 	<ul style="list-style-type: none"> • Be more proactive to get a response and keep a track of all items to be followed up. • Ensure if effective communication was performed and course correct as per the feedback.

	<p>all progress and regularly documented meeting minutes.</p> <ul style="list-style-type: none"> Used appropriate communication channels according to the purpose. 	<ul style="list-style-type: none"> Talk and connect with more people without hesitation.
Judgement and risk awareness:	<ul style="list-style-type: none"> Reported any doubtful situation to the appropriate persons instead of performing anything with assumptions. Rechecked every communication before sending and made sure none of any private information was sent via any channel. 	<ul style="list-style-type: none"> Strike a balance between asking sufficient queries and completing assigned tasks with minimum oversight. Show more diligence in terms of conduct.
Leadership & Teamwork:	<ul style="list-style-type: none"> Involved in multiple teams for projects helped learning to work across various teams for the same project. Scheduling and driving meetings for updates, follow ups, walkthroughs and to understand the process in a better way. Proactively sought work and completed it in time. 	<ul style="list-style-type: none"> Get feedback on leadership skills and act on the feedback. Communicate effectively and regularly to share updates for assigned tasks.
Critical Thinking & Intellectual Curiosity:	<ul style="list-style-type: none"> Connected with leaders to understand the working of different business functions at their core. Understood functioning of LOBs other than GBT as well and comprehended them from both a business 	<ul style="list-style-type: none"> Try to be more curious ,interactive and to ask better intriguing questions. Reduce hesitation in asking queries even if they may sound stupid.

	<p>and technical perspective.</p> <ul style="list-style-type: none"> • Gained insights on technical aspects of project management as well as understanding the core functioning of payments and transactions. 	
Motivation & Coachability:	<ul style="list-style-type: none"> • Regularly sought feedback and tried working on it. • Finished all the assigned tasks and training in due time • 	<ul style="list-style-type: none"> • Be more rigorous in terms of seeking feedback. Be more curious to grasp knowledge in whatever form.