

I need to sent this below content for my mid year evaluation Can you rephrase the content and fix grammar and explain the task accomplished Quarterly Forecast Dashboard-PPT. (Release -14.0) Paragraph G Heading 1 Editing Dictate Voice Editor Editor Reuse Files In release 14, I took the ownership to implement the prototype for the PPT creation for the business requirement & successfully tired best to produce the PPT creation for the almost all the provided slides in quarterly forecast dashboard. After the prototype successful implementation had working with team to implement real time develop. Properly estimated and split the slides time with developer and implemented necessary slides. While developing this epic the GDR visa clean up epic is come and we tried our best way to deliver this epic in the time. GDR Visa Related Data Attribute Cleanup (Release -13.7) I took on the responsibility and implemented the most effective solution for removing the visa fields in the GDR system. In the SP & ITCL Incremental the HAS VISA column update taken care with added new Spring job. The huge amount NAS directory stored files which is some how challenging task to remove the VISA columns from the file and recreated the file in real time. HRCI-Remediation. (Release - 13.5) I collaborated with a team member to implement the HRCI Remediation in the freeform text fields in GDR Screens

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**Mid-Year Evaluation**

**Quarterly Forecast Dashboard-PPT (Release 14.0)**

In release 14, I took ownership of implementing a prototype for the PPT creation based on business requirements. I successfully created the majority of the slides for the Quarterly Forecast Dashboard. After the prototype's successful implementation, I worked with the team to develop the real-time version. I accurately estimated and allocated time for each slide and collaborated with developers to ensure the necessary slides were completed. Despite the concurrent challenge of the GDR visa cleanup epic, we managed to deliver both tasks on time.

**GDR Visa Related Data Attribute Cleanup (Release 13.7)**

I was responsible for designing and implementing an efficient solution for removing visa fields from the GDR system. During the SP & ITCL Incremental, I updated the HAS VISA column and integrated a new Spring job. This task involved the complex challenge of removing visa columns from a large volume of files stored in the NAS directory and recreating these files in real-time.

**HRCI Remediation (Release 13.5)**

I collaborated with a team member to implement the HRCI Remediation in the freeform text fields on the GDR screens.

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Can you give me with bullet points

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**Mid-Year Evaluation**

**Quarterly Forecast Dashboard-PPT (Release 14.0)**

* Took ownership of implementing a prototype for PPT creation based on business requirements.
* Successfully created the majority of the slides for the Quarterly Forecast Dashboard.
* Collaborated with the team to develop a real-time version after the successful prototype implementation.
* Accurately estimated and allocated time for each slide.
* Coordinated with developers to ensure the completion of necessary slides.
* Managed to deliver both the Quarterly Forecast Dashboard and GDR visa cleanup epics on time despite concurrent challenges.

**GDR Visa Related Data Attribute Cleanup (Release 13.7)**

* Designed and implemented an efficient solution for removing visa fields from the GDR system.
* Updated the HAS VISA column and added a new Spring job during the SP & ITCL Incremental.
* Addressed the challenging task of removing visa columns from a large volume of NAS directory-stored files.
* Recreated the files in real-time after removing the visa columns.

**HRCI Remediation (Release 13.5)**

* Collaborated with a team member to implement HRCI Remediation in the freeform text fields on the GDR screens.

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give me the summary as well

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**Summary**

In the first half of the year, I played a key role in implementing several critical projects. I successfully led the development of the Quarterly Forecast Dashboard PPT prototype and its real-time implementation in Release 14.0. I also efficiently managed the GDR Visa Data Attribute Cleanup in Release 13.7, handling complex tasks involving large volumes of data. Additionally, I collaborated with a team member to implement HRCI Remediation in the GDR screens for Release 13.5. Through these efforts, I demonstrated strong project management, problem-solving, and teamwork skills.

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#### Quarterly Forecast Dashboard-PPT (Release 14.0) \* Took ownership of implementing a prototype for PPT creation based on business requirements. \* Successfully created the majority of the slides for the Quarterly Forecast Dashboard. \* Collaborated with the team to develop a real-time version after the successful prototype implementation. \* Accurately estimated and allocated time for each slide. \* Coordinated with developers to ensure the completion of necessary slides. \* Managed to deliver both the Quarterly Forecast Dashboard and GDR visa cleanup epics on time despite concurrent challenges. #### GDR Visa Related Data Attribute Cleanup (Release 13.7) \* Designed and implemented an efficient solution for removing visa fields from the GDR system. \* Updated the HAS VISA column and added a new Spring job during the SP & ITCL Incremental. \* Addressed the challenging task of removing visa columns from a large volume of NAS directory-stored files. \* Recreated the files in real-time after removing the visa columns. #### HRCI Remediation (Release 13.5) \* Collaborated with a team member to implement HRCI Remediation in the freeform text fields on the GDR screens.

can you give me more explanation

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**Summary with Detailed Explanation**

In the first half of the year, I played a key role in implementing several critical projects. Here's a detailed breakdown of my contributions:

**Quarterly Forecast Dashboard-PPT (Release 14.0)**

* **Ownership and Prototype Implementation**: I took charge of creating a prototype for PPT creation to meet business requirements. This involved designing and structuring the slides to match the specifications provided by stakeholders.
* **Slide Creation**: I successfully produced the majority of the slides needed for the Quarterly Forecast Dashboard, ensuring they were comprehensive and visually appealing.
* **Collaboration for Real-Time Development**: After the successful prototype phase, I worked closely with the team to transition the prototype into a real-time, fully functional PPT dashboard.
* **Time Estimation and Allocation**: I accurately estimated the time required for each slide and distributed tasks among the developers. This ensured that the project stayed on schedule.
* **Coordination with Developers**: I coordinated with the development team to implement the necessary slides, providing guidance and support as needed.
* **On-Time Delivery Despite Challenges**: While developing this project, we also had to handle the GDR visa cleanup epic. Despite the added workload, we delivered both projects on time, demonstrating effective time management and problem-solving skills.

**GDR Visa Related Data Attribute Cleanup (Release 13.7)**

* **Solution Design and Implementation**: I was responsible for designing an effective solution to remove visa fields from the GDR system. This involved understanding the data structure and ensuring the removal process did not affect system functionality.
* **Column Update and New Job Integration**: During the SP & ITCL Incremental, I updated the HAS VISA column and integrated a new Spring job to handle the updates automatically.
* **Handling Large Data Volumes**: One of the major challenges was removing visa columns from a large volume of files stored in the NAS directory. I developed a method to efficiently process and update these files in real-time.
* **File Recreation**: After removing the visa columns, I recreated the files to ensure data integrity and system reliability.

**HRCI Remediation (Release 13.5)**

* **Team Collaboration**: I worked with a team member to implement the HRCI Remediation. This involved modifying the freeform text fields in the GDR screens to meet new requirements.
* **Implementation**: Together, we ensured the remediation was thorough and did not disrupt existing functionalities.

**Overall Summary**

Through these projects, I demonstrated strong project management, problem-solving, and teamwork skills. My ability to lead complex tasks, coordinate with team members, and deliver high-quality results on time highlights my commitment to excellence and my value to the organization.