FUTURE PLANS

NEXT STEPS:

- Continue exploring advanced SPARQL queries and RDF data manipulation.
- Start learning about more advanced web development frameworks like React or Angular.

GOALS:

Complete all pending tasks within the next week.Implement a small project using the newly learned concepts to reinforce knowledge.

CONCLUSION:

Over the past few weeks, I have made significant progress in understanding and applying web development concepts, from basic HTML and CSS to more complex topics like RDF and SPARQL. The hands-on projects and practical examples have been particularly beneficial in solidifying my knowledge.

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TRAINING TR-102 DAY 20 REPORT

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10 July, 2024

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GITHUB ACCOUNT CHECKING

OVERVIEW:

Reviewed the status and content of my GitHub repositories to ensure they are up to date and organized.

ACTIVITIES:

- Checked the status of all repositories, including commits, branches, and issues.
- Ensured all recent changes and updates were pushed to the remote repositories.
- Organized repositories by adding descriptions, tags, and README files where necessary.

WORK REVIEW BY THE INSTRUCTOR

OVERVIEW:

The instructor reviewed all the work completed over the past weeks, providing feedback and insights and the instructor provided comprehensive feedback on overall performance and specific areas for improvement.

ACTIVITIES:

- Presented the projects and assignments completed, including web pages, RDF triples, OWL ontologies,
- SPARQL queries, and GitHub repositories.Received a detailed review of each project, highlighting strengths and areas needing improvement.
- Discussed the feedback provided by the instructor in detail.
- Made note of the key areas where improvements are needed, such as: Code Quality: Need for cleaner, more efficient code

CONCLUSION:

The 20th day focused on reviewing GitHub account status, receiving instructor feedback, and identifying areas for improvement. This review highlighted the importance of maintaining organized and well-documented projects, as well as continuously improving code quality and accessibility features.