

# TrustyCore Assignment: Software Engineer

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## Assignment Overview:

The objective of this assignment is to familiarize yourself with TrustyAI by following the steps outlined in the blog post "[Getting Started with TrustyAI in Only 15 Minutes](#)." Once you have successfully completed the steps, your task is to create a video explaining the process and share your code on GitHub.

## Assignment Steps:

1. Read the blog post "[GETTING STARTED WITH TRUSTYAI IN ONLY 15 MINUTES](#)".
2. **Understand the concepts** and steps outlined in the blog post to get started with TrustyAI.
3. Follow the instructions from the blog post and develop the same.
4. Create a video **explaining the process, covering the key steps, challenges faced**, and any additional insights you gained during the implementation. The video should be clear, well-structured, and easily understandable.
5. Upload your code to GitHub, ensuring it is properly **documented and organized**.
6. Fill out the provided [Google Form](#) with your details, share the GitHub link to your code, demo video and other requested inputs.

## Submission Guidelines:

- **Video:** Create a video tutorial explaining the process. You can use screen recording software or any other method of your choice to create the video. Ensure that the video is of sufficient quality and clarity.
- **GitHub:** Upload your integration code to GitHub. Make sure the repository is well-structured, includes a README file with clear instructions, and is publicly accessible.
- **Google Form:** Fill out the provided Google Form and share the GitHub link to your code. Provide accurate and complete information in the form.

Note:

- You are expected to complete this assignment independently, but it is acceptable to ask for support from any open source community. However, you must build and be able to explain the process used to build your final project. (Think about how open source communities collaborate to build advancements in the software industry.)
- If you have any questions or require clarification, feel free to reach out to us at -  
**TrustyCoreInfo@trustycore.com**
- The deadline for submitting the assignment is **July 10th 2023**.
- Your submission will be evaluated based on the successful integration, clarity and quality of the video, and the organization of your GitHub repository.

We appreciate your effort and look forward to reviewing your submission. Good luck!