

Tasks to be completed in video documentation	Detailing of the task	Dates
1 In depth understanding of GNU GUIX day to day activities		
2 Creating a fixed title slide template and end title template	<p><b>Understanding and confirming from the community</b></p> <ul style="list-style-type: none"> <li>a. Read the entire documentation of GUIX and understand the daily tasks for a developer</li> <li>b. Discuss with the community and ensure the understanding is correct and prepare list of videos</li> <li>c. Try adding packages from other repositories and in different methods other than already done</li> <li>d. Ensure all the frequent error messages are noted and fixes are identified to be included in video</li> </ul> <p><b>Making a fixed template for all the videos</b></p> <p>Done so that its easier for future contributors to make videos in uniform pattern</p> <ul style="list-style-type: none"> <li>a. Collect logos, title frames appropriate welcome note</li> <li>b. Choose the frame with website link and Thank You note</li> <li>c. Discuss with the community and get in more inputs and suggestions before finalizing the frames</li> </ul>	12/04/2018 to 12/10/2018
3 In depth understanding of appropriate tool for video making		
4 Get every command of installation and creating build clarified and clear	<p><b>Identify the tool required for screen tracking</b></p> <ul style="list-style-type: none"> <li>a. As the process of installation, running commands are different. An appropriate tool needs to be identified</li> </ul> <p><b>Identify the tool for video making and editing</b></p> <ul style="list-style-type: none"> <li>a. Identify and learn a tool to edit the videos with subtitles and directions highlighting the commands to run</li> <li>b. Make sample videos and get reviewed by the community.</li> </ul> <p><b>Understand and make successful run of build of GUIX in all the commands available</b></p> <ul style="list-style-type: none"> <li>a. Try building the already available packages including the one pushed recently with various options</li> <li>b. Get clarity of each step from the mentors and identify the areas one can make mistakes</li> <li>c. Keep note of all the recovery methods and alternate fixes in case of mistakes while running commands</li> </ul>	12/11/2018 to 12/17/2018
5 Create video for installation of GUIX	<p><b>Compile all the data required</b></p> <ul style="list-style-type: none"> <li>a. Screen record the process of downloading and installing GUIX from website and running commands</li> </ul> <p><b>Video edit and review</b></p> <ul style="list-style-type: none"> <li>a. Edit the videos and compile with subtitle , highlighting commands for easy understanding</li> <li>b. Share the video with the community for review and suggestions</li> <li>c. Add the title and end frames</li> <li>d. Ensure the 3 minutes timeframe for the video</li> <li>e. Get approval of the community</li> </ul>	12/18/2018 to 12/31/2018
6 Create the text script of the videos, with timing information		
7 Prepare fixed images - Make appropriate slideshows	<ul style="list-style-type: none"> <li>a. Create the text script</li> <li>b. Do the quality assurance along with the video already created</li> <li>c. Get the review from the community</li> <li>d. Make the changes for suggestions or inputs from the community</li> <li>e. Push the text script to the repo for GUIX members</li> <li>f. Make appropriate slideshows for easy and quick understanding for the user with images from video</li> <li>g. Review them by the community</li> <li>h. Push it to the repo for GUIX members</li> </ul>	01/01/2019 to 01/07/2019
8 Create video for installation of GUIX with alternate methods		
9 Add subtitles in other languages	<ul style="list-style-type: none"> <li>a. Collect data by screen recording</li> <li>b. Add templates and subtitles in English</li> <li>c. Ensure 3 minutes time frame</li> <li>d. Get review from community members</li> <li>e. Create text script</li> <li>f. Prepare fixed images</li> <li>g. Do quality assurance</li> <li>h. Push it to the repo for GUIX members</li> <li>i. Using Google translator , create subtitles with other languages</li> </ul>	01/08/2019 to 01/14/2019
10 Create videos for daily users:	<p>Create videos for installing, upgrading and removing packages</p> <p>Creating package definitions from various repositories like cran, PyPi</p> <p>Creating text scripts and slideshows</p> <p>Add subtitles in other languages</p> <p>Get the review from the community</p> <p>Make necessary changes and push to Git repo</p>	01/15/2019 to 01/28/2019
11 Create videos on different ways to contribute to GUIX	<ul style="list-style-type: none"> <li>a. Project Management detailed on Savannah and Artistic repository for design</li> <li>b. Documentation guidelines video</li> <li>c. Programming</li> <li>d. System administration</li> <li>e. Test and Bug reports</li> <li>f. Translating</li> <li>g. Get the review from GUIX team and push to the repo for GUIX members</li> </ul>	01/29/2019 to 02/11/2019
12 Create videos on how to communicate with GUIX developer community	<ul style="list-style-type: none"> <li>a. Create videos on joining IRC channel and developer email group</li> <li>b. Create separate video on sending patch files and understanding bug trackers</li> </ul>	02/12/2019 to 02/20/2019
13 Host the videos and update GUIX official web page documentation	<ul style="list-style-type: none"> <li>a. Add tags to each video for easy findings on the web</li> <li>b. Update the documentation of official GUIX with video links</li> </ul>	02/21/2019 to 02/24/2019
14 Extra days for community to suggest/improve/modify videos & documentation		02/25/2019 to 03/04/2019