

FUN WITH CALENDAR 02

Hello guys welcome to this programming screen cast on fun with calendars so in this joy will be answering some questions regarding calendars and time that is date and time will be answering some questions regarding calendar and time that is sometimes that may even turn to be tricky as well so let me give an example to say why do i say it's tricky. For example assume that suppose your spouse asks you a question, do you remember the day on which i am born? See she is very intelligent she is not asking you the date because most of the people what they do to is to remember that they would set their passwords to date of birth of their spouse something like that they do so even spouses are becoming intelligent they don't ask for the date they are born, they are asking the day on which they were born. If such a question is post to you what will you do? You as a life partner you are suppose to remember it that's what they expect from you but as a human it is difficult for us to remember this and also in India if you see it's not just about you and your spouse it's about very big family comprising of your family members your spouse family members your children and so on so that a and this is a very big list if you see an Indian family scenario. So its humanly impossible for us to remember days and even come this involves this many people, so remembering dates itself difficult in that case if they specifically ask what is the day, what will you do. Is there a easy way? Can python help you relief from such situations, is there an easy way? Let's explore that in this joy. This is not the only question we are going to explore, we will be exploring some more cool questions as well so we will see them in detail as we go by so before going i will say what are the libraries that we will be using in this joy that makes our life simpler the libraries that i will be using are you can see the list here its calendar, date time, pytz tz stands for time zone so this is the hint i am giving so just guess what would i be having in my mind of what task can we doing with python and time zone given the word time zone what can we be doing let's keep this suspense for now, i will reveal it slowly and before getting it into the actual task we will explore these libraries will see some basic tasks that may help you in understanding the task that we planned to do with this python libraries. You will be seeing pre requisites that are required for you to do the task needed in this joy in the next part of the video.