

**New Lecture Comment System.** 20 Points of your projects will be given from comments. Try to cover as many as possible video sections with good section titles. Your comments should be in English for English lectures and in Turkish for Turkish lectures.

This new YouTube comment system will be used for attendance in remote classes or for students who failed to attend physically to the face-to-face classes for any reason.

**While watching the lecture, you will generate YouTube video sections for the video.**

For example, for this video: <https://www.youtube.com/watch?v=QN1vdGhjcRc>

The comment was made as shown below. You will make comments for each lecture video in a similar way. The left of the colon character (:) represents the minutes and the right represents the seconds.

You must start from 0:00. **After making a comment, be sure to take a screenshot and save it.**

You will make comments by dividing the video into sections that cover the entire video for each lecture video.

**If anyone has not yet joined our Discord channel, they should definitely join.** Discord address:

<https://discord.com/servers/software-engineering-courses-secourses-772774097734074388>



Code In NET 0 seconds ago

0:00 Introduction to awesome fantastic Stable Diffusion RunPod Tutorial  
1:32 How to register [RunPod.io](https://runpod.io) and charge your credits  
2:34 How to deploy a pod - start a server for Stable Diffusion 1.5 Automatic1111 Web UI  
3:30 How to select deployment template for Stable Diffusion Web UI in RunPod  
4:00 Explanation of temporary disk and persistent volume  
4:44 Explanation of credit spending per minute for storage usage in RunPod  
8:10 My Pods section  
8:30 Connect to the started Pod  
8:41 Start SD 2.1 Version Web UI Pod  
9:25 Why pick a lesser used Pod  
10:53 Bidding system of [RunPod.io](https://runpod.io)  
13:11 Where and how to see scheduled maintenance  
13:31 Stop Pod vs Terminate (delete) Pod  
14:24 Where to see logs to debug and understand errors  
15:08 Connect your Pod via a Jupyter Lab interface  
15:16 How to change Automatic1111 Web UI command line arguments and restart it  
17:54 First prompt in RunPod Automatic1111 Web UI  
18:45 Where to see logs, find error logs, debug them  
19:35 How to install DreamBooth extension of Automatic1111 Web UI  
20:58 Where the generated images are saved  
21:10 How to download generated images  
21:38 How to update installed extensions  
21:55 How to notice port error and fix it  
23:04 How to install runpodctl latest version to transfer files very quickly between Pods and PC  
23:55 How to download a ckpt file very fast from Hugging Face repo  
25:10 Start DreamBooth training with best model and settings  
30:41 How to upload your training dataset images  
34:15 How to upload thousands of images (big data) from your computer to RunPod via runpodctl  
34:28 How to install RunPodCTL on your Windows computer  
35:06 How to send files from your PC to RunPod via runpodctl