

Task

- 1) Create **GET** endpoint where you have to pass the content of *product.json* file content in a valid JSON format.
- 2) Create **POST** endpoint where you will append data to *product.json* file and data will be pass through POST *request.data* it self.
- 3) Dockerize the above flask app by creating a *dockerfile*.

NOTE

- 1) **Task 1** is compulsory while other 2 task are not compulsory.
- 2) **Task 2** is more complicated from other tasks.
- 3) All the code have to be done after initializing a *github repository*.

How to do it

- You can google of course.
- Go through the flask documentation, how to perform a GET and POST request.
- Go through the docker repository how to install docker and for Content of *dockerfile* you can go through stackoverflow and other.

Meanwhile in the process you can ask Gopal and Jayprakash if you need any assistance

There is no fix time limit for submissions but surely how fast you did the task will play a important role

In case you unable to process the things out than don't worry we expect only 1TASK can be done by a beginner level candidate.

For submission fill this form

<https://forms.gle/933QWBUpZPvxy7j17>