PROCESS STEPS TO REGISTER IN TOPGEAR



- Log on to https://topgear.topcoder.com/
- Type your Wipro Email ID in Topcoder SSO and continue

Step 2

- Type your First and Last Name
- Type the Country details
- Type the unique User name (Handle) of your choice [Note: Preferably, provide your ADID as your user name]
- Type again your Wipro Email ID and Join

Click on Learn >> Start contributing >> Request for Dev Environment

- Provide required detail [Select Image as 'TG-Devops-OS']
- It takes 2 -4 hours to process the submitted request. After 2 hours, you will get confirmation mails from Topgear team
- access the URL https://mypc.wipro.com and Choose HTML Option.
- Login with your Wipro ADID and Password.
- Click on TG-Devops-OS, accept if you see any trusted site pop up.
- Select osgdev and enter osg@1234 as its password
- Complete the given assignment
- Upload the code into Wipro Gitlab in http://Topgear-training-gitlab.wipro.com
- Submit for review

Step 3



- Participants who complete the assignments & gets them approved from their mentor, will get topgear points (1 PD = 300 Points for each case study, 150 points for each assignment]
- The employee who accumulates 5000 in a quarter is eligible to get 5000 winner circle points
- The employee who registered as a mentor and reviews submission would accumulate minimum 1000 points to be eligible to convert that into winner circle points in a quarter.
- The approved assignment and case study will be updated in myWipro >>my profile app
- access Jenkins using http://localhost:8080
- Username: demouser
- Password: password
- Access Tomcat at port 5050 using following Manager Credential:
- User Name: admin
- Password: admin
- Participants are advised NOT to keep their Work In Progress content into VDI. On daily basis the work in progress code, other documents and downloads need to be placed in Gitlab.

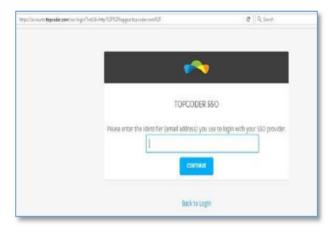
Note 2

Login

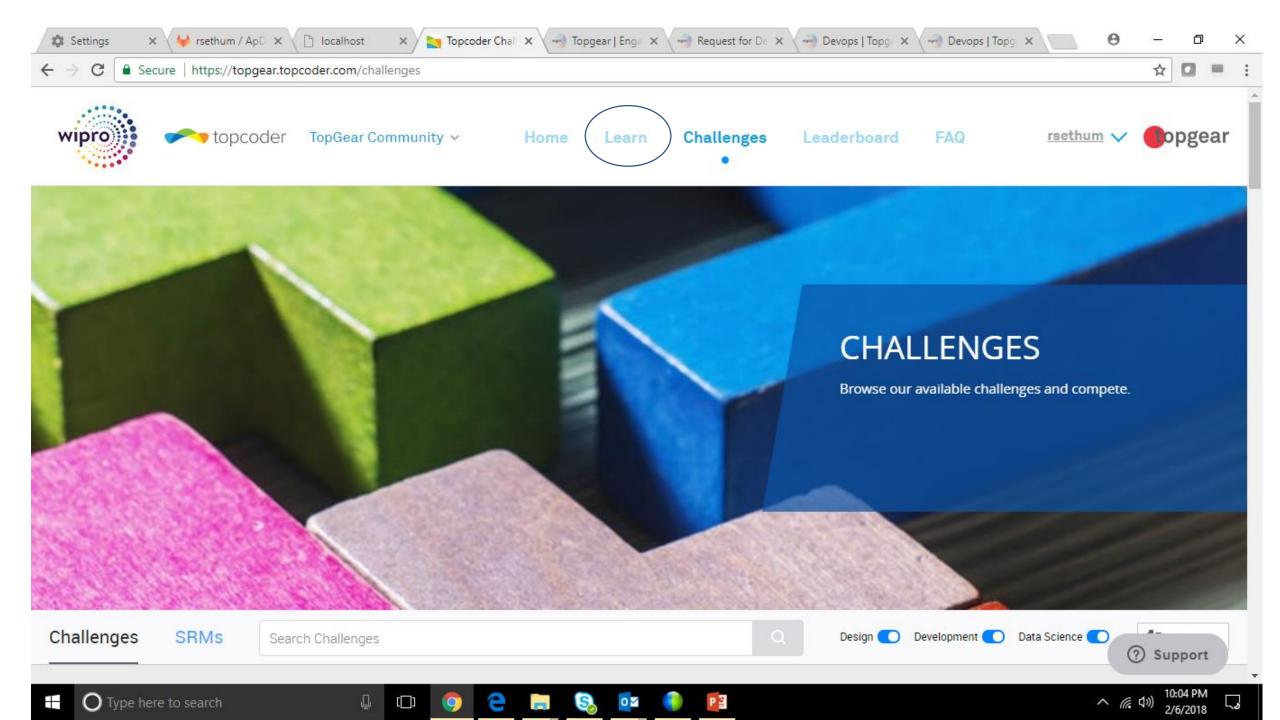


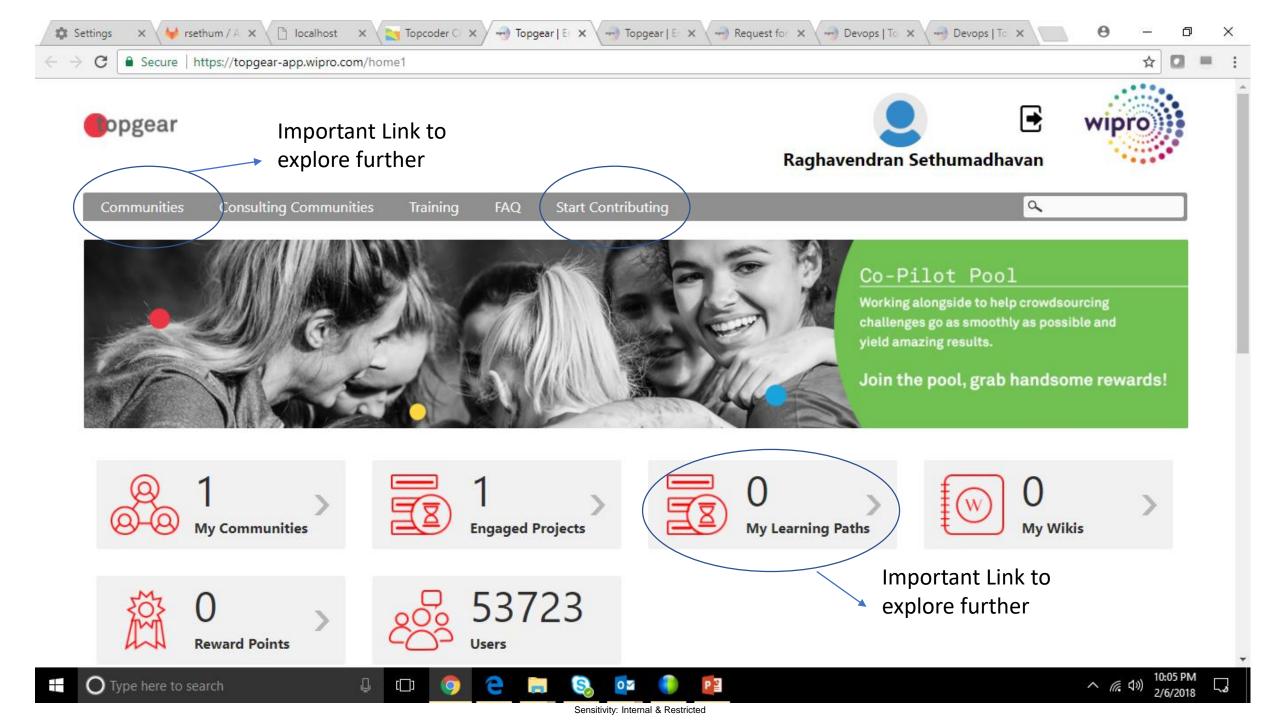
topgear.topcoder.com

Input wipro email ID









To request for the image:

- select "Start Contributing" >> "Request for Dev Environment" and select that VDI
- Go to community -- > Agile > Devops OS > Join assignment or case study & enter '**TG-Devops-OS**' in the challenge text box provided.

