

Hackout (Let's Meet)

Team Name : 7_ (7 7) _ /

The Problem

You; Akshay Anand; Sean Lip ✉

Hi Nishant,

That's totally fine! I've noticed that meeting invites show PST time for email providers other than Gmail. Please be more careful to keep track of meetings in the future because we do make a lot of important decisions regarding priority of tasks, we discuss updates which helps us track progress and plan for next week and it is in this meeting we decide who does what next week. Also, if you're unable to attend a meeting just ping in the hangouts group or send an email to let us know -- communication is important!

If you've missed a meeting, you can always catch up by going through the [meeting minutes](#) or just ask us. :)

Btw, what have you been working on currently? We'll need to update the minutes doc with your tasks.

AS Ankita Saxena
Hi Nishant, Sorry for the late reply, just got back from the trip. Will Feb 5th w

NM Nishant Mittal
Yes, that works.

AS Ankita Saxena
+Sean Lip +nitish bansal Thanks Nishant! I have sent you an invite. Please do

NM Nishant Mittal
Hi Ankita, I'm really sorry but I won't be able for the meet today, can we shift

AS Ankita Saxena
Sure, no problem.

AS Ankita Saxena
To: Nishant Mittal <nittalnishant14@outlook.com> Subject: Re: Preparing a

NM Nishant Mittal
Yes, that works.

Hello,

I'm sorry but I won't be able to attend the meeting at 12. I have my exams from Monday to Friday. Also, I do apologize if there is some delay in the progress of this week's issues, but I will try my best to get the

Thanks,
Prayush Dawda

SL Sean Lip <sean@seanlip.org>
Sun 2/9/2020 11:36 AM
You; Prayush Dawda; Akshay Anand; <kevintab@tutanota.com>; Rishabh Rawat; kevintab95@gmail.com; rohit katlaa ✉

No worries, I know this was a bit last-minute. Good luck with the exam preparation!

Also, no worries if there's a bit of delay, but please make sure to let the team know -- it's important to maintain that everyone knows what is going on.

Thanks!
Sean

Fri 2/7/2020 8:24 PM

Our Solution

- Slack application + Web App
- Takes care of all your hassle.



Features

- Slack Bot - Simple to use with commands.
- Web Portal - all meetings / tasks at one place.
- Tasks assignment after meeting.
- Automatic Video Conference Room - Zoom
- Easy to integrate with any platform (Django REST API)



The Tech Stack

- Database - PostgreSQL.
- Django Rest Framework (REST APIs)
- Swagger Tools (API Testing)
- NodeJS (Slack Bot)
- Express (Slack Bot)
- Django (Frontend Web App)
- Deployments - Heroku

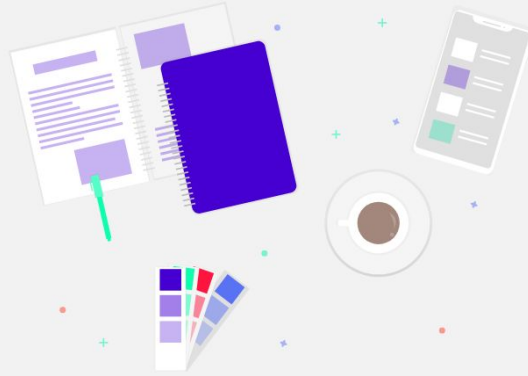


Future Scope

- ❖ Scalability:
 - Through APIs, various other apps will be able to use our services.
- ❖ Integration with services like:
 - Github / Gitlab
 - Trello etc...



Screenshots (Frontend Web App)



**The fastest way to schedule a
meetup.**



How it works !



Create an account on Let's Meet



Select your availability slots





















Let's Meet will organize when to
meet. That's it!

Screenshots (Django REST API)

login			✓
POST	/login/	login_create	🔒
meets			✓
GET	/meets/	meets_list	🔒
POST	/meets/propose/	meets_propose_create	🔒
GET	/meets/{id}/	meets_read	🔒
PUT	/meets/{id}/	meets_update	🔒
PATCH	/meets/{id}/	meets_partial_update	🔒
DELETE	/meets/{id}/	meets_delete	🔒
POST	/meets/{id}/add-members/	meets_add-members_create	🔒
POST	/meets/{id}/add-task/	meets_add-task_create	🔒
GET	/meets/{id}/check-response/	meets_check-response_list	🔒
POST	/meets/{id}/fill-response/	meets_fill-response_create	🔒
POST	/meets/{id}/finalize-meet/	meets_finalize-meet_create	🔒
register			✓
POST	/register/	register_create	🔒
tasks			✓
GET	/tasks/	tasks_list	🔒
GET	/tasks/{id}/complete/	tasks_complete_list	🔒

Screenshots (Slash Commands)

Name	Description		
/propose-meet	Propose a meet		
/view-meet	View the meet		
/view-tasks	View the tasks		
/complete-task	Mark the task as completed		
/view-meets	View all meets		
/add-member	Add member to a meet		
/add-task	Assigns task to a user		
/done	Tells that the user has filled his response		
/finalize	Finalize the duration of the meet		

Live Demo

- <https://lets-meet-backend.herokuapp.com/> (Django REST API)
- <https://lets-meet-slack-bot.herokuapp.com/> (Slack Bot Deployment)
- <https://lets-meet-web-app.herokuapp.com/> (Frontend Web App)



*Thank
you*

Team Members:

- Nishant Mittal
- Ashish Kumar
- Nishant Kumar
- Yash Raj Bharti