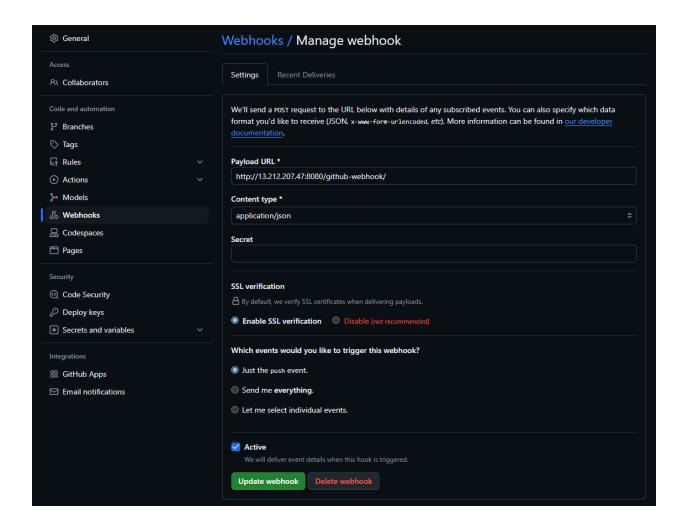
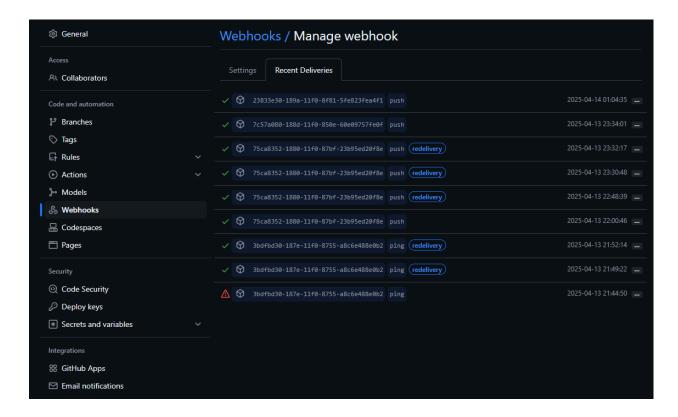
- 1. Repository: https://github.com/NahidReza08/devops assignment
  - It was a private repository when the pipeline was created.
  - After completing the assignment, I made it public.
- 2. Jenkins Pipeline: <a href="http://13.212.207.47:8080/job/nahid\_reza\_pipeline\_project/">http://13.212.207.47:8080/job/nahid\_reza\_pipeline\_project/</a>
  - I used the same Jenkin setup that was shown in the class.
  - Url: <a href="http://13.212.207.47:8080">http://13.212.207.47:8080</a>; Username: ostad; Password: ostad
- 3. Configuration:

Triggers
Set up automated actions that start your build based on specific events, like code changes or scheduled times.
Build after other projects are built ?
Build periodically ?
GitHub hook trigger for GITScm polling ?
Poll SCM ?
Trigger builds remotely (e.g., from scripts) ?

## Script:

4. GitHub Webhook:





5. Build log: <a href="http://13.212.207.47:8080/job/nahid\_reza\_pipeline\_project/7/console">http://13.212.207.47:8080/job/nahid\_reza\_pipeline\_project/7/console</a>

```
Started by GitHub push by NahidReza08
[Pipeline] Start of Pipeline
[Pipeline] ode

Name of Pipeline | Ode

Pipeline | Ode

Pipeline | Ode

Pipeline | Ode

Name of Pipeline |
```