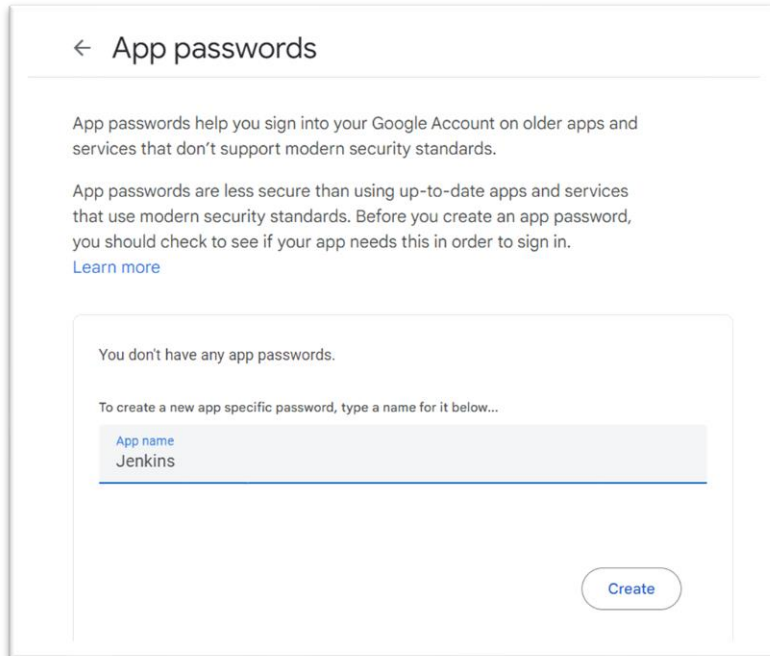# EXPERIMENT – 7

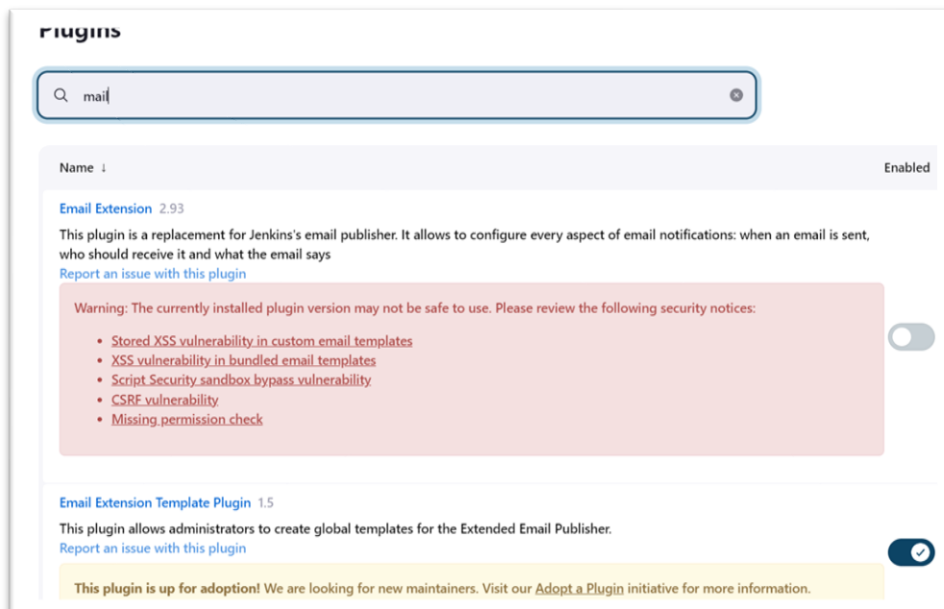| |
|---|
| Name: - Shashwat. Dnyaneshwar Kamdi |
| Batch – 2 [DevOps Non-Hons] |
| SAP ID- 500092140 |
| Subject – Continuous Integration and Continuous Delivery Lab |

Aim: Email Notification in Jenkins

1] Create a "App Password" from our google account setting.

2] Installing Email Notification plugin.

3] Configure SMTP Server by going to Dashboard > manage Jenkins > System > Email notification.

4] Create a maven project, configure it and make a build.

☑ Poll SCM ?

Schedule ?

```
* * * * *
```

⚠ **Do you really mean "every minute" when you say "* * * * *"? Perhaps you**
Would last have run at Friday, 8 December, 2023 at 7:09:50 PM India Standard T
Standard Time.

☐ Ignore post-commit hooks ?

Build

Root POM ?

```
pom.xml
```

Goals and options ?

```
install
```

Advanced ⌄

Post Steps

◯ Run only if build succeeds

◯ Run only if build succeeds or is unstable

◉ Run regardless of build result

Build Settings

☑ E-mail Notification

Recipients

```
kamdishashwat17@gmail.com
```

☑ Send e-mail for every unstable build

☑ Send separate e-mails to individuals who broke the build

☑ Send e-mail for each failed module ?

4] Check the Build and test the mail by intentionally failing a build.