

# Implement Spring Security with Authentication .

## Project objective:

As a developer, build Authentication Provider in Spring Security.

## Background of the problem statement:

You have been assigned a task by the team to add more flexibility rather than using the standard scenario in building Spring Security.

## Pushing the code to your GitHub repositories:

- Open your command prompt and navigate to the folder where you have created your files: **Cd<folder path>**
- Initialize your repository using the following command: **git init**
- Add all the files to your git repository using the following command: **git add .**
- Commit the changes using the following command: **git commit . -m "Changes have been committed."**
- Push the files to the folder you initially created using the following command: **git push -u origin master**