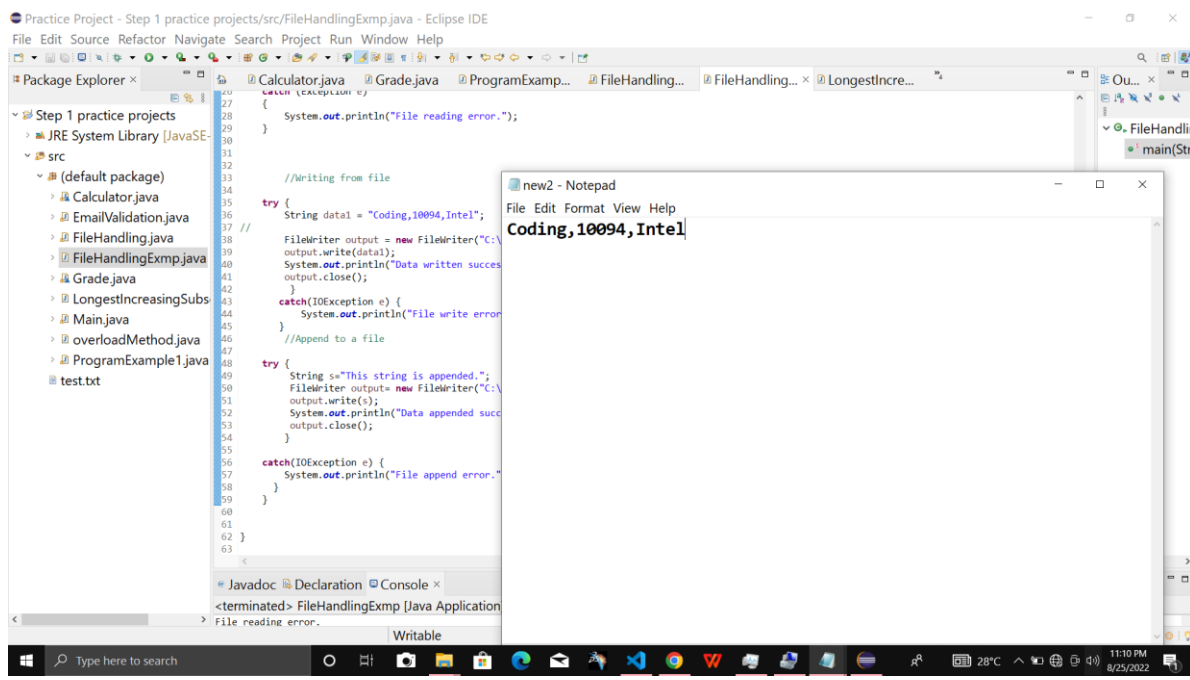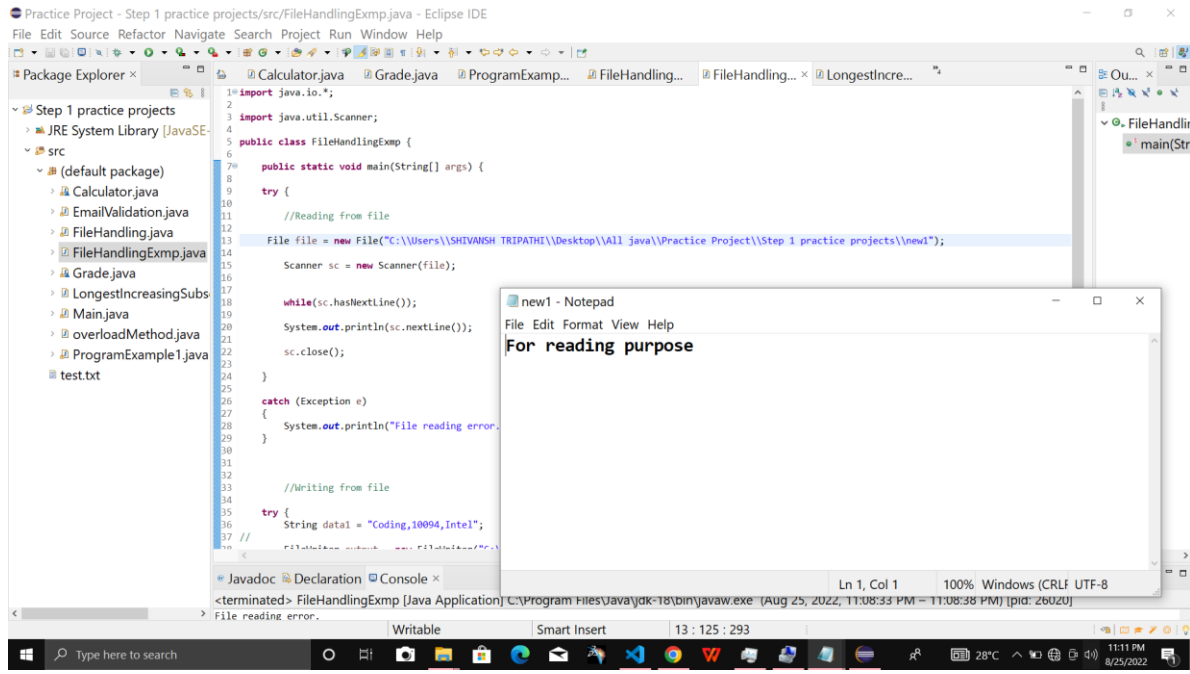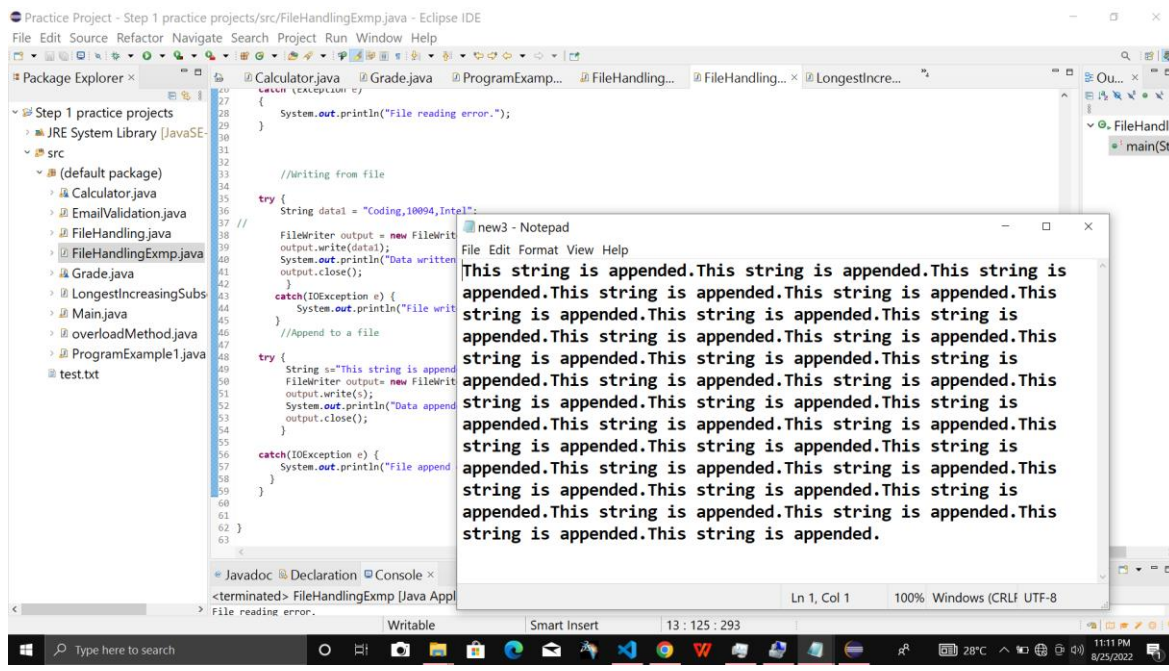# Output of the program

Followings are used in the project

- Eclipse/IntelliJ: An IDE to code for the application.
- Java: A programming language.
- Git: To connect and push files from the local system to GitHub.
- GitHub: To store the application code and track its versions.

Steps to push the project on Github

1.Go to github account and create a new repository as **Practice project phase1**

2.Open git bash in folder which is to push on github

3.Initialize this repository using **git init** command

4. Adding all files to staging area using **git add .** command

5. Commit the changes using the **git commit -m "first commit "** command.

6. Update the changes made in this local repository into remote repository using command

git remote add origin https://github.com/TShivansh/Practice-project-phase1.git

7.Then use git push -u origin main command to push the project to Github GitHub Repository link:

https://github.com/TShivansh/Practice-project-phase1