**Creating a project in Vue Js:**

**Open folder and command –**

1. From the Vue CLI: vue create ‘projectname’
2. From the Vue UI : vue ui

**Adding firebase to the project-**

1. Login to firebase
2. Select Web and get the firebase config file and add it to the main.js of the vue project folder.

**Hosting the vue project to firebase hosting-**

1. Open terminal in the project foled and command-
2. https://www.gstatic.com/mobilesdk/160503_mobilesdk/logo/2x/firebase_28dp.pngFirst of all npm run build your project
3. $npm install –g firebase-tools
4. $Firebase login
5. $Firebase init
6. After these commands it will prompt some questions –
7. Are you ready to proceed? **Yes**
8. Which Firebase CLI features do you want to set up for this folder? Press Space to select features, then Enter to confirm your choices. **Hosting: Configure and deploy Firebase Hosting sites**
9. Please select an option: Use an existing project ? Select a default Firebase project for this directory**: vuejs-20350 (vuejs)[select project name]**
10. What do you want to use as your public directory? **Dist [Choose dist folder]**
11. Configure as a single-page app (rewrite all urls to /index.html)? **Yes**
12. File dist/index.html already exists. Overwrite? **No**
13. $Firebasedeploy
14. Completed: You can check in your firebase dashboard or the link in the cmd after the deploy command gets executed.