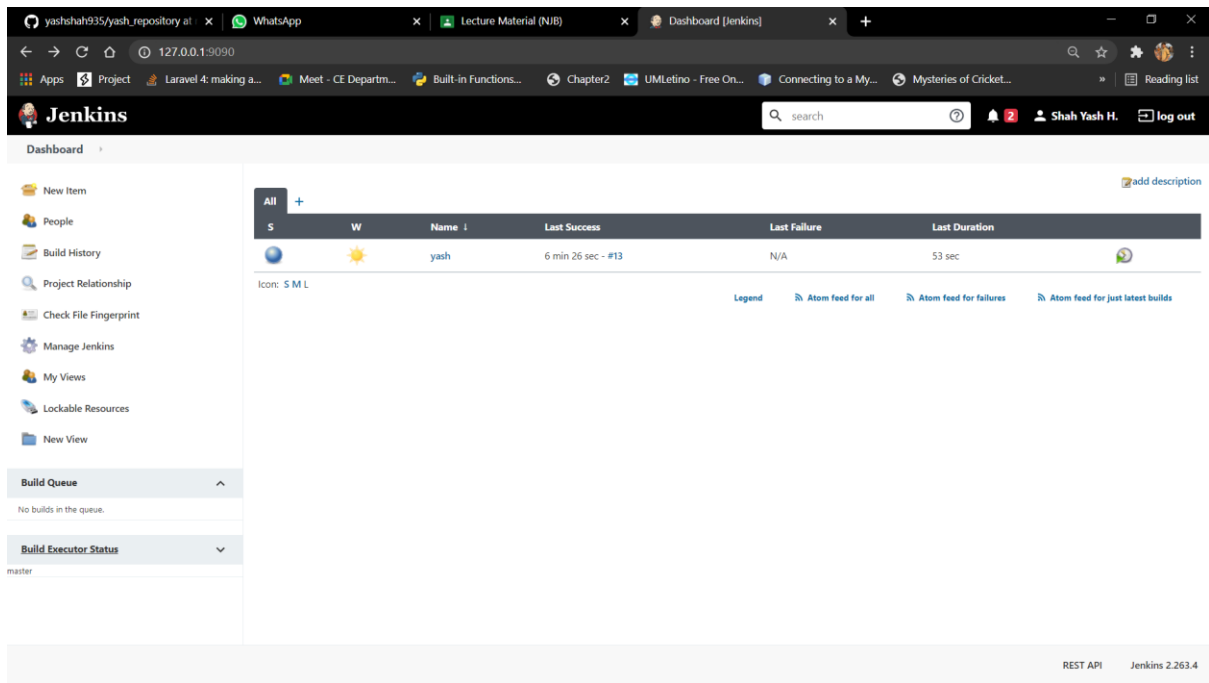


JENKINS TESTING

- Job status is success

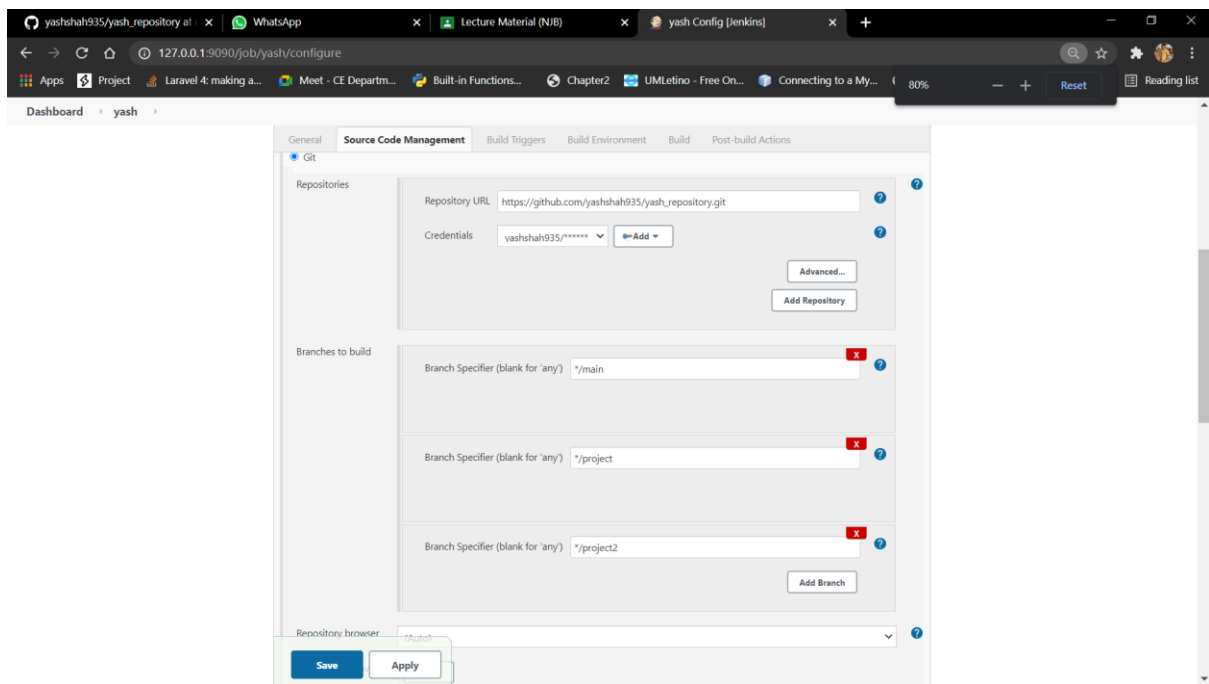


The screenshot shows the Jenkins Dashboard for a job named 'yash'. The build status is 'Success' (green circle). The build details table shows the following information:

S	W	Name	Last Success	Last Failure	Last Duration
S	W	yash	6 min 26 sec - #13	N/A	53 sec

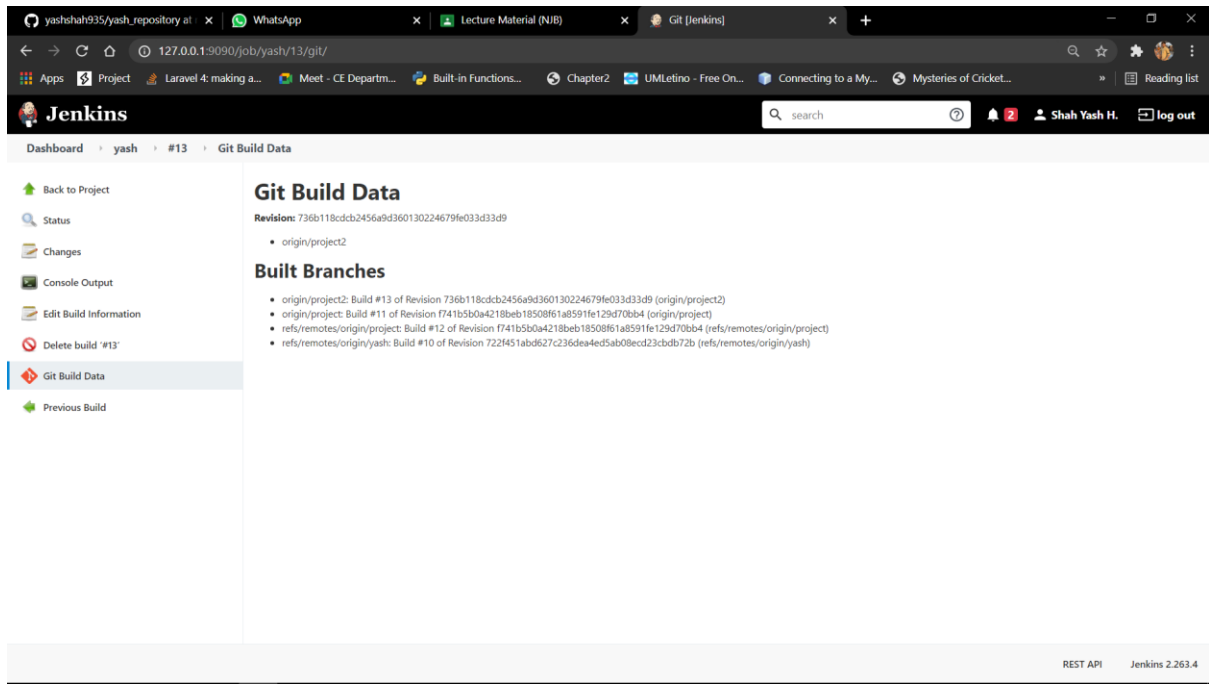
The build is currently in the 'Build Queue' and has no builds in the queue. The Jenkins version is 2.263.4.

- Add Git repository and all branches



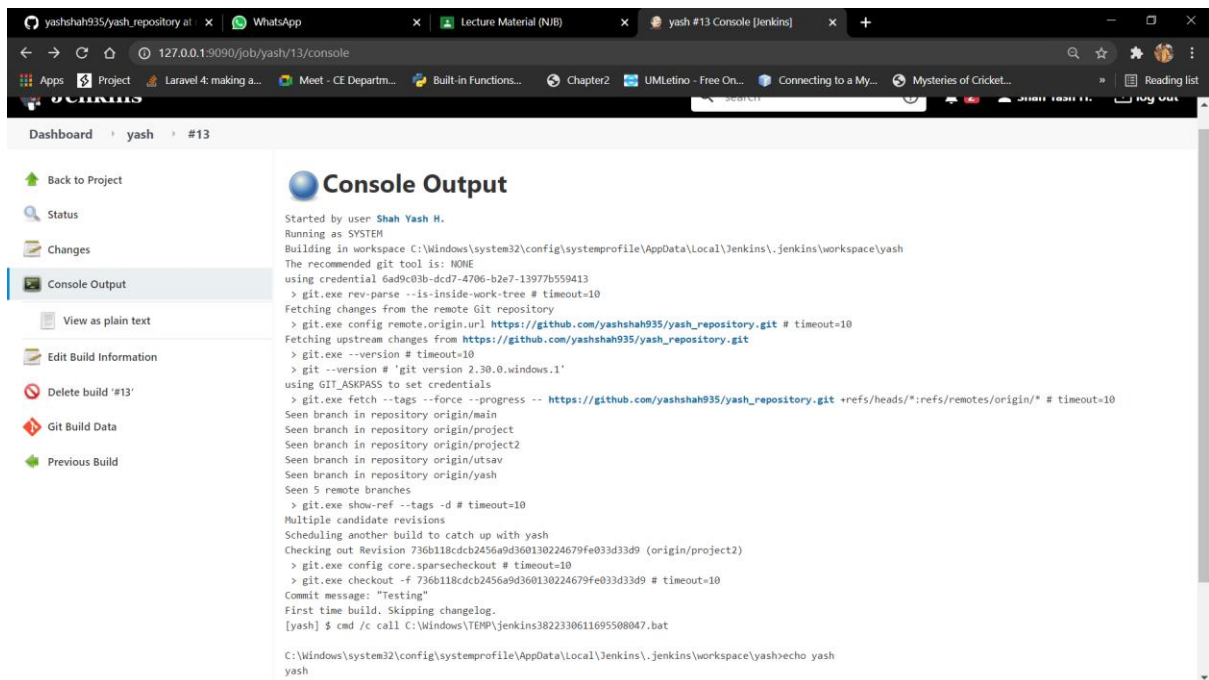
The screenshot shows the 'yash Config' page in Jenkins, specifically the 'Source Code Management' tab. The configuration is for a Git repository. The 'Repository URL' is set to 'https://github.com/yashshah935/yash_repository.git'. The 'Credentials' are set to 'yashshah935/*****'. The 'Branches to build' section shows three branch specifiers: '/main', '/project', and '/project2'. The 'Repository browser' is set to 'Automatic'. The 'Save' button is highlighted.

- **Build data**



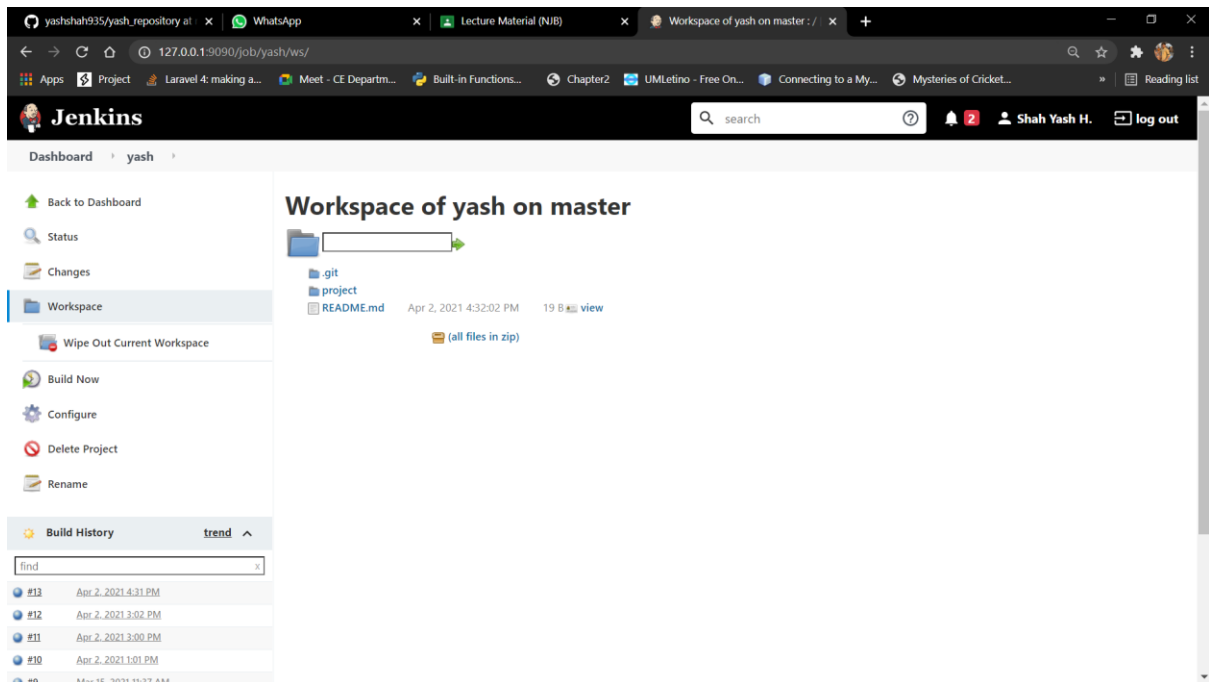
The screenshot shows the Jenkins web interface for a build named 'yash' with ID '#13'. The left sidebar contains navigation links: 'Back to Project', 'Status', 'Changes', 'Console Output', 'Edit Build Information', 'Delete build #13', 'Git Build Data' (selected), and 'Previous Build'. The main content area is titled 'Git Build Data' and shows the revision '736b118cdbc2456a9d360130224679fe033d3d9' and the branch 'origin/project2'. Below this, the 'Built Branches' section lists several branches and their corresponding revisions, including 'origin/project2: Build #13 of Revision 736b118cdbc2456a9d360130224679fe033d3d9 (origin/project2)' and 'refs/remotes/origin/yash: Build #10 of Revision 722451ab6d27c236dea4ed5ab08ecd23cbb72b (refs/remotes/origin/yash)'. The bottom right corner of the page indicates 'REST API' and 'Jenkins 2.263.4'.

- **Console Output**



The screenshot shows the Jenkins web interface for the same build, but the 'Console Output' tab is selected. The left sidebar is identical to the previous screenshot. The main content area is titled 'Console Output' and displays the build's log. The log starts with 'Started by user Shah Yash H.' and 'Running as SYSTEM'. It shows the build process for a Jenkins job named 'yash', including the checkout of revision '736b118cdbc2456a9d360130224679fe033d3d9' from the 'origin/project2' branch. The log also shows the execution of 'git.exe' commands to fetch, checkout, and commit changes. The final commit message is 'Testing'. The log ends with the command '[yash] \$ cmd /c call C:\Windows\TEMP\jenkins382230611695508047.bat' and the path 'C:\Windows\system32\config\systemprofile\AppData\Local\Jenkins\.jenkins\workspace\yash\echo yash yash'.

- See all data on workspace



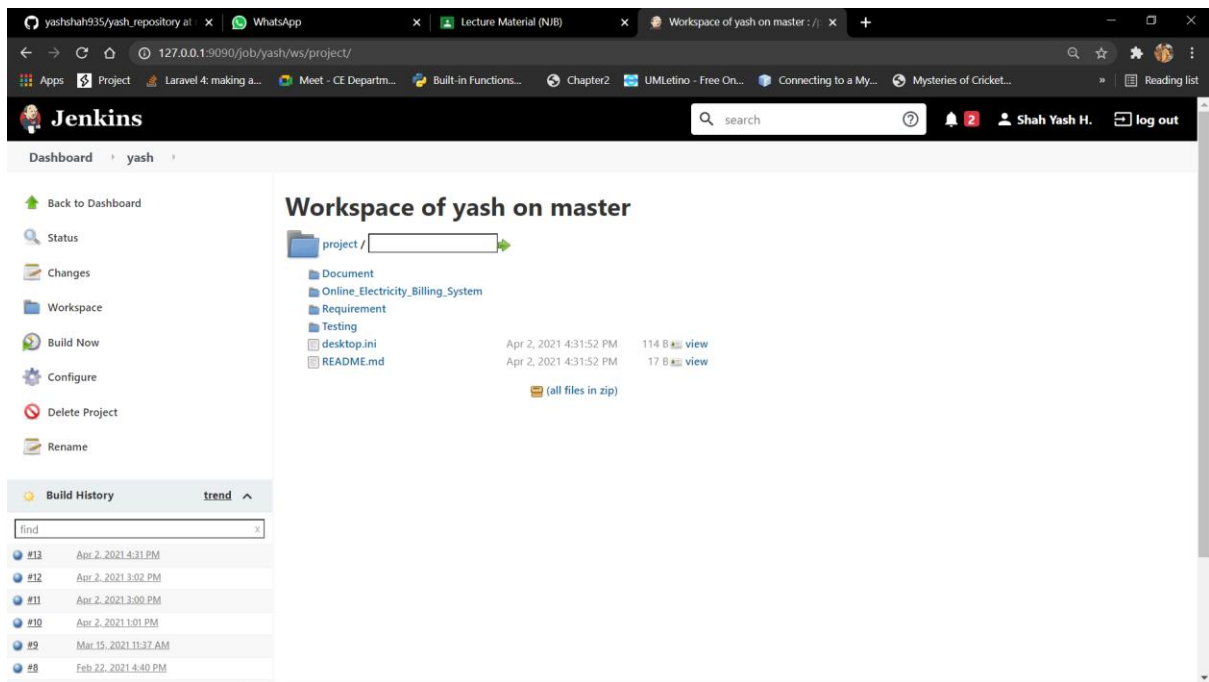
The screenshot shows the Jenkins web interface for the 'yash' workspace. The left sidebar contains navigation links: Back to Dashboard, Status, Changes, Workspace (selected), Wipe Out Current Workspace, Build Now, Configure, Delete Project, and Rename. Below these is the 'Build History' section with a search bar and a list of builds. The main content area, titled 'Workspace of yash on master', shows a file tree with a 'project' folder. Below the folder, a table lists the files in the workspace.

File	Size	View
git		
project		
README.md	19 B	view

(all files in zip)

Build History:

Build	Time
#13	Apr 2, 2021 4:31 PM
#12	Apr 2, 2021 3:02 PM
#11	Apr 2, 2021 3:00 PM
#10	Apr 2, 2021 1:01 PM
#9	Mar 15, 2021 11:37 AM
#8	Feb 22, 2021 4:40 PM



This screenshot shows the same Jenkins workspace view, but now the 'project' folder is expanded, revealing its contents. The file tree shows a 'project' folder containing a 'Document' folder, 'Online_Electricity_Billing_System', 'Requirement', 'Testing', 'desktop.ini', and 'README.md'. The table below the folder lists the files in the workspace.

File	Size	View
Document		
Online_Electricity_Billing_System		
Requirement		
Testing		
desktop.ini	114 B	view
README.md	17 B	view

(all files in zip)

Build History:

Build	Time
#13	Apr 2, 2021 4:31 PM
#12	Apr 2, 2021 3:02 PM
#11	Apr 2, 2021 3:00 PM
#10	Apr 2, 2021 1:01 PM
#9	Mar 15, 2021 11:37 AM
#8	Feb 22, 2021 4:40 PM