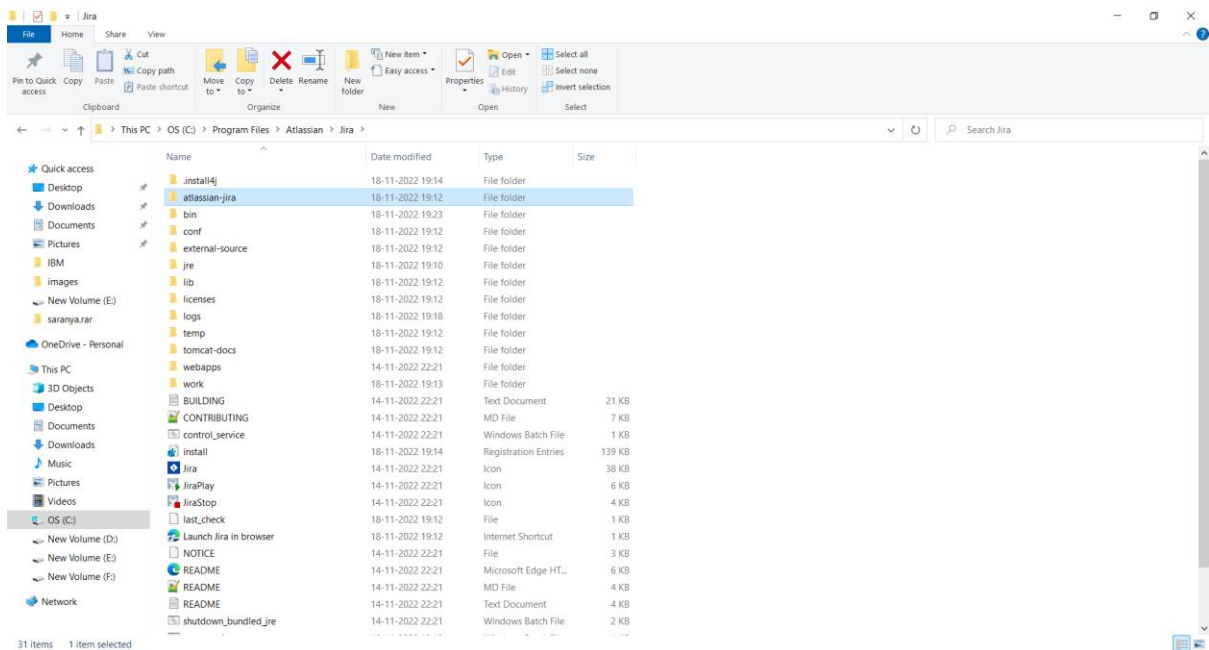
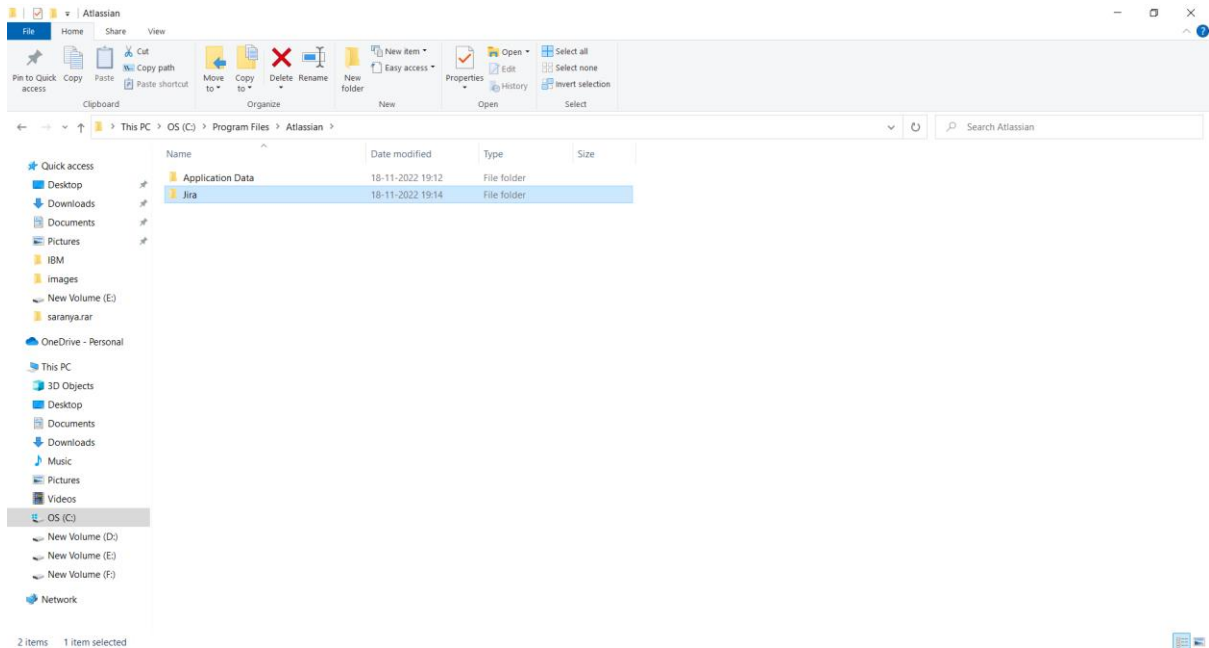


JIRA SOFTWARE INSTALLATION



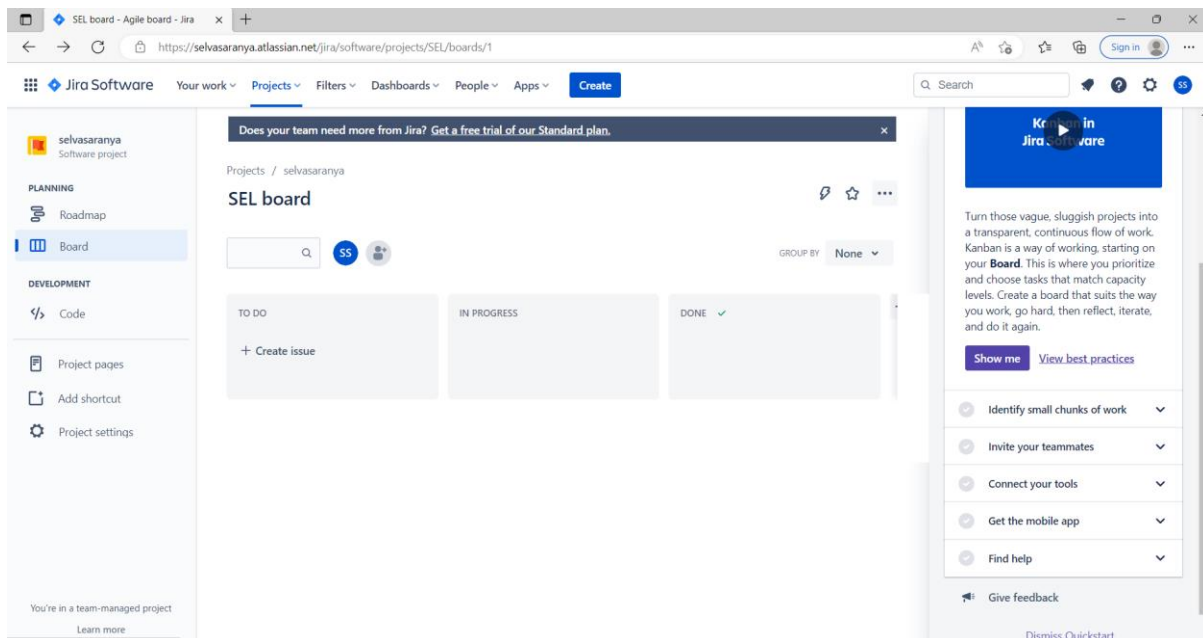

```
Command Prompt

at java.base/sun.nio.ch.Net.bind(Unknown Source)
at java.base/sun.nio.ch.ServerSocketChannelImpl.bind(Unknown Source)
at org.apache.tomcat.util.net.NioEndpoint.initServerSocket(NioEndpoint.java:275)
at org.apache.tomcat.util.net.NioEndpoint.bind(NioEndpoint.java:230)
at org.apache.tomcat.util.net.AbstractEndpoint.bindWithCleanup(AbstractEndpoint.java:1227)
at org.apache.tomcat.util.net.AbstractEndpoint.start(AbstractEndpoint.java:1313)
at org.apache.coyote.AbstractProtocol.start(AbstractProtocol.java:617)
at org.apache.catalina.connector.Connector.startInternal(Connector.java:1874)
... 12 more
18-Nov-2022 19:23:58.548 INFO [main] org.apache.catalina.startup.Catalina.start Server startup in [268385] milliseconds
18-Nov-2022 19:23:58.551 SEVERE [main] org.apache.catalina.core.StandardServer.await Failed to create server shutdown socket on address [localhost] and port [8005] (base port [8005] and offset [0])
Java.net.BindException: Address already in use: NET_Bind
at java.base/java.net.PlainSocketImpl.bind0(Native Method)
at java.base/java.net.PlainSocketImpl.socketBind(Unknown Source)
at java.base/java.net.AbstractPlainSocketImpl.bind(Unknown Source)
at java.base/java.net.ServerSocket.bind(Unknown Source)
at org.apache.catalina.core.StandardServer.await(StandardServer.java:580)
at org.apache.catalina.startup.Catalina.await(Catalina.java:864)
at org.apache.catalina.startup.Catalina.start(Catalina.java:810)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(Unknown Source)
at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source)
at java.base/java.lang.reflect.Method.invoke(Unknown Source)
at org.apache.catalina.startup.Bootstrap.start(Bootstrap.java:345)
at org.apache.catalina.startup.Bootstrap.main(Bootstrap.java:476)
18-Nov-2022 19:23:58.555 INFO [main] org.apache.coyote.AbstractProtocol.pause Pausing ProtocolHandler ["http-nio-8080"]
18-Nov-2022 19:23:58.556 INFO [main] org.apache.catalina.core.StandardService.stopInternal Stopping service [Catalina]
2022-11-18 19:23:59.424+0530 JIRA-Bootstrap INFO [c.a.j.config.database.SystemDatabaseConfigurationLoader] Reading database configuration from C:\Program Files\Atlassian\Application Data\Jira\jdbcconfig.xml
2022-11-18 19:23:59.927+0530 JIRA-Bootstrap INFO [c.a.j.config.database.SystemDatabaseConfigurationLoader] Reading database configuration from C:\Program Files\Atlassian\Application Data\Jira\jdbcconfig.xml
2022-11-18 19:23:59.928+0530 JIRA-Bootstrap INFO [c.a.j.config.database.SystemDatabaseConfigurationLoader] Reading database configuration from C:\Program Files\Atlassian\Application Data\Jira\jdbcconfig.xml
2022-11-18 19:23:59.972+0530 JIRA-Bootstrap INFO [c.a.jira.startup.JiraStartupLogger] Running Jira startup checks.
2022-11-18 19:23:59.972+0530 JIRA-Bootstrap FATAL [c.a.jira.startup.JiraStartupLogger] Startup check failed. Jira will be locked.
2022-11-18 19:24:00.282+0530 JIRA-Bootstrap INFO [c.a.jira.startup.LauncherContextListener] Startup is complete. Jira is ready to serve.
2022-11-18 19:24:00.288+0530 JIRA-Bootstrap INFO [c.a.jira.startup.LauncherContextListener] Memory Usage:

Heap memory : Used: 82 MiB, Committed: 384 MiB, Max: 2048 MiB
Non-heap memory : Used: 51 MiB, Committed: 107 MiB, Max: 1536 MiB
-----
TOTAL : Used: 133 MiB, Committed: 491 MiB, Max: 3584 MiB

2022-11-18 19:24:00.290+0530 main INFO [c.a.jira.startup.DefaultJiraLauncher] Stopping launchers
18-Nov-2022 19:24:00.383 INFO [main] org.apache.coyote.AbstractProtocol.stop Stopping ProtocolHandler ["http-nio-8080"]
18-Nov-2022 19:24:00.385 INFO [main] org.apache.coyote.AbstractProtocol.destroy Destroying ProtocolHandler ["http-nio-8080"]

C:\Program Files\Atlassian\Jira\bin>
```



JIRA SOFTWARE UPDATES

The screenshot shows the Jira Software interface for the 'SEL board'. The left sidebar contains navigation options: 'Roadmap', 'Board' (selected), 'Code', 'Project pages', 'Add shortcut', and 'Project settings'. The main area displays the 'SEL board' with columns for 'TO DO', 'IN PROGRESS', and 'DONE'. A '+ Create issue' button is visible in the 'TO DO' column. The right sidebar features a 'Kanban in Jira Software' section with a video player and a list of tips: 'Identify small chunks of work', 'Invite your teammates', 'Connect your tools', 'Get the mobile app', 'Find help', and 'Give feedback'. A 'Dismiss Quickstart' link is at the bottom right.

