

→Run the project.

```
run:
Create successfully
Create successfully
Create successfully
Create successfully
Create successfully
Create successfully
Create successfully
please type in your command
```

→Type in "list stories".

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: get money To Do
please type in your command
```

→Type in "create story<2><testing data>".

```
create story<2><testing data>
Story has existed already
please type in your command
```

→Type in "create story<3><moving to Sydney>".

```
create story<3><moving to Sydney>
Create successfully
please type in your command
```

→Type in "list stories".

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: get money To Do
3: moving to Sydney incomplete
please type in your command
```

→Type in “create task<3><1><packing all the belongings>”.

```
create task<3><1><packing all the belongings>
Create successfully
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: get money To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
please type in your command
```

→Type in “create task<3><1><Buying a fight ticket>”.

```
create task<3><1><Buying a fight ticket>
Task has existed already
please type in your command
```

→ Type in “create task<3><2><Buying a fight ticket>”.

```
create task<3><2><Buying a fight ticket>
Create successfully
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: get money To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “update task<2><1><do some research>”.

```
update task<2><1><do some research>
Updated successfully
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “ update task<2><2><data>”.

```
update task<2><2><data>".
Task doesn't exist at all
please type in your command
```

→Type in “move task<3><1><In Process>”.

```
move task<3><1><In Process>
Move successful
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete|
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research To Do
3: moving to Sydney incomplete
  1: packing all the belongings In Process
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “move task<3><1><To Verify>”.

```
move task<3><1><To Verify>
Move successful
please type in your command
```

→Type in "list stories".

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Verify
  2: Buying a fight ticket To Do
please type in your command
```

→ Type in "move task<3><1><In Process >".

```
move task<3><1><In Process >
Move successful
please type in your command
```

→Type in "move task<3><1><To Do>".

```
move task<3><1><To Do>"
Move successful
please type in your command
```

→Type In "list stories".

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→ Type in "move task<3><1><To Verify>".

```
move task<3><1><To Verify>
Invalide move
please type in your command
```

→Type in "complete story<3>".

```
complete story<3>
Please finish all the Tasks, then you can complete the task.
please type in your command
```

→Type in “move task<2><1><In Process>” ,
then “move task<2><1><To Verify>”
then “move task<2><1><Done>”.
Then “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research Done
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “complete story<2>”.

```
complete story <2>
Story is completed now
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house complete
  1: do some research Done
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “create task <2><2><borrowing some money>”.

```
create task <2><2><borrowing some money>
Create successfully
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  2: search online. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research Done
  2: borrowing some money To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “create story<4><test data>”

Then “complete story<4>”.

```
complete story<4>
Please add and finish Task first, before you can complete the task.
please type in your command
```

→Type in “list tasks <3>”.

```
list tasks <3>
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
please type in your command
```

→Type in “delete task<1><2>”.

```
delete task<1><2>
Deleted successfully
please type in your command
```

→Type in “list stories”.

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research Done
  2: borrowing some money To Do
3: moving to Sydney incomplete
  1: packing all the belongings To Do
  2: Buying a fight ticket To Do
4: test data incomplete
please type in your command
```

→type in "delete story <3>".

```
delete story <3>"
Deleted successfully
please type in your command
```

→Type in "list stories".

```
list stories
1: Finding a job incomplete
  1: write resume. To Do
  3: apply job. To Do
  4: take interview. To Do
2: Buying a house incomplete
  1: do some research Done
  2: borrowing some money To Do
4: test data incomplete
please type in your command
```