

technologies

↓

for automation- cypress with JS.

for project manager- jira.

Jira works on agile

we use cypress to write testcase.

developer wrote code in react JS.

B.A will write req in form of stories.

↓

tester will understand requirement from stories.

↓

process.

start working on test scenario.

↓

§ write testcase.

↓

execute that testcase on build (manually)

↓

then execute testcase in automation

↓

generate report & sent it to manager.

defect

↓
find bug & assign to dev.

they will check currently release the check scope of that bug if it is duplicate they reject if it is not then fix it then we retest it and then close.

What will be the approach to onboard new team member
↓

first I will check how much knowledge he is having for particular technology and then I will plan according to that.

What will be the approach to assign task to team member
↓

If team member is new then I won't give hard task. If everyone is aware about everything then I will equally distributed task.

you reported a defect but dev say its not a bug it is as per requirement.
↓

still if I doubt then I will confirm with BA

you found defect in QA & dev not able to reproduce / or they say I will not fix it.
↓
I will

first I share my screen & show them
if still not agree then talk with manager and BA.

Retrospective meeting

In retrospective meeting, we discuss what went wrong & right for particular sprint

Scrum meeting

In scrum, we discuss what we discuss what

what we did yesterday
what we do today
what we will do tomorrow

sprint two days remaining & 20 cases are remaining & in test we found bug how will you take this condition

first I execute basic functionality testcase if bug has higher priority and higher severity, I won't give green signal to closure.

How many testcases have you written for your project

600 for first

Approximately 550 for Second.

How many defect reported in your project

usually I logged 7 to 8 defect per sprint

How do you know when story is complete

↓
If whatever req wrote in story is completed then story is completed.

→ user story is done when it is accepted by PO.

How do you know when Epic is complete

↓
If everyone done with their task & after 2 week duration epic will end.

What are challenges you face in your project.

↓
I face those challenges.

1st -

→ Some time I didn't get requirement then

→ I will discuss with team members / team lead they explain me and on the basis of explanation I will do task.

2nd -

→ Team lead change in every month because of their health issue / family issue then team lead takes a week to understand the flow of Project.

git



Take a pull
create branch
write code in local
git status
git add
git commit
git push
take pull requested
merge
Delete branch
take pull in local again.

priority - How important to fix a bug

severity - How difficult to fix a bug

test scenario - what to test

test case - how to test

Jenkins

I am not aware about it
it open source automation tool
written in java

OD

API - status code

Roles

responsibilities.

- understand the requirements.
- planning the test scenario
- preparing for test cases
- executing test cases
- defect reporting
- communicate with test manager

RTM



Requirement traceability matrix

is a document that maps and traces user requirement.

They will give you One Scenario.



We should ready to ans it manually also in automation.

manual

(column in test case)

testcase ID	Description	pre-condition	test steps	expected	actual	status
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automation (cypress)

first we have to create describe block it is act as suit then it block then commands

Why this company



up growing company
chance to learn more & explore myself
Hand on new technology in world for
automation.

in short alot of opportunities
there to explore me



to learn new technologies.

Are there any expectations from
our company



I would like to learn what new
technology online courses are being
offered by your company.

How will you invest your initial days.



if I am selected for this position, I will
use my initial days in understanding
role carefully.