WEEKLY REPORT WEEK - 1 (From Dt. \$17124 to Dt ... 1417124...)

Objective of the Activity Done:	
Detailed Report: Sytwase sutomation test	ing ix defined
as the used of automated tools as	CF CF
to exercte predefined test cases on	4
application, with the goal of Vocity?	~
Septembre Junctions Collectly, Inects	Specified
Juguir ements, and is free of defe	
type of testing replaces of Supplem	
teeting by automatically execut	
Comparing actual outtomes with	
oreliams, and generating detailed	•
on the Softwards performance, fu	•
and Roligbility.	٧ /
y	

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person in: Charge Signature
Day – 1	Interodeution to Software teeting.	underetanderey of Setteme Detel - parcent Lite Cycle (SDLC)	
Day - 2	(2) Posting techniques	Black BOX texto	
Day – 3	wRovision of Previous day Pesting behonques	Modulo tecting unit taxting Integration texting Static & Leynasvii texting	
Day – 4	(v Roiewion & testing techniques	Lowell of Soft textury. Acceptance text System textury	Ting
Day - 5	System and Acceptant testing	user alceptar testing. Smoke testing	g Le
Day –6	System and Acceptantes testing.	0 1 4 100	ng.

WEEKLY REPORT WEEK-2 (From Dt. 17/17/12/10 Dt . 23/17/17/11)

WEEK-2 (From Dt.I.I.J.I.I.I.A. Dt IIII
Objective of the Activity Done:
etailed Report:
1. Continous Integration and Delivery: Amazon
- 100 TOUTING CO MANGETAIN
Litera entrange changes quicky
2. Pril-Driven Dollelopment of thisser
write automated teste before willing
anciena toole development.
Aluminoed teeting studing ies and formal way
& informal testing, test plan and software testing
Lite cycle
a to the and non-tunctional testing
uses intendale, mability testing, compatibility non-functional testing.
non-junctional testing.
V

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day – 1	Rovision of System y acceptance testing. Types of requirements for test cases.	Load, Stress, Spike, volume, regressice, foloway augration, functional transfer testing	1
Day - 2	Advanced testing Stuategies	Formal testing & forgional testing testing software testing size cycle.	Manager was a proper part of the control of the con
Day - 3	Advanced testing Stratagies	Thomkey, gorina testing, ad-hoc testing Re-testing & Regression testing	
Day - 4	User interpole and Non-functional testing	· Oser Jotegrale Usability texting Compatibility Neon-functional texts	
Day – 5	Progosomance taking, Security testing. Compatibility testing	Compatibility testing, perform ance testingly Security testing	
Day –6	Software testing life and Tools.	10.00	0

WEEKLY REPORT WEEK-3 (From Dt. 291.91.23to Dt3.01.71.1.2.4.)

Objective of the Activity Done:
petalled Report: Software tuting dife cycle and look
CLTLC). Test unalysis, unalysing of SRS & FRS
Tast dollar.
Lottwale testing life cycle (CTLC) and Tools.
proposing test scenarious proporation test costs
mengiona tost data
costwall testing dife (gde (STLC) 4 your:
Requirements (RTM), Test core excention and
Software testing rije cycle and Tools: Por that
us least Defait Severily Defect paidify
with examples.
softenale testing six cycle and tools: Defeat
management wow. JIRA and BUGITILLA and
Rug Life.

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	Softwale testing Life Cycle and Tools (STLC)	Test stralights Analyzing of BRS GFRS- Test De Sign	
Day - 2	Software Testing Life Cycle (SILC) and Tools.	preparing test Car preparing test Car preparing Test D	es Jala
Day – 3	Softwale testing diffe cycle (SGLC) y Tools	· Test case exuer · Defect Reporting	
Day – 4	Softwale testing dif	e Defect Severily Defect parolity c examples.	sith
Day 5	Software testing dista Cycle and Tools	Dofeit manage Tools: JIRA and BU UA Lug Life Cycli)द्या
Day –6	Software testing de Cycle and Tools.	•	rning

WEEKLY REPORT WEEK-4 (From Dt.31) #1240 Dt ...5/8-1.24....)

Objective of the Activity Done:	
Detailed Report: Test Case preparation and test Case	
Scenario preparation proparation of test case in	
excel and test Scenario prepueation	
Revision of earlies and Defect Soverity	5
parsily and reporting, Automation testing.	
Fundametals of Test Automation: Indulation,	-
advantages, disadvantages of automation test	-
Fundamentals of Test Automation: daringication	-
of Automation tools	
Dostallation & Set up of Katalon: Learnt how	
to set up katalon of understood its dealures	
under tanding of dearning about the Katalor	2
execution of test cases of Katalon	
	31

ACTIVITY LOG FOR THE PIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day – 1	Test case preparation, Test Scenario preparat	preparation	
Day - 2	Rominion of earling	Defect Source l parkity and seporting Auto ation testing	
Day - 3	Fundamentals of Test rentormation	Introduction; de ntages, disadu ages of autor on test	asu
Day - 4	Fundamentals of To rectomation	et classification to Automatron to	esting
Day - 5	Installation 4 set of Katalon.	Cet cep Kate Set cep Kate Sy condenstand Jeatur	lon \
Day -6	understanding & Learning about the Katalon	e - 10n.	

WEEKLY REPORT

WEEK-5 (From Dt. 61.8/24 to Dt .121.8/24....)

Objective o	of the Activity Done: execution of text cases and sunning
Detailed Re	eport:
Rocald	and play book mode & manual mode
<u>C400</u>	tion and evenning of test cases except made and
manual	mode
Reus	lion of peningus sclaus on docatoes
Abrah	ut path and relative path
	wite execution & Frecution Clost suit Collection
louol.	
Test	evite cuatron Executing & test suil collection
louge	(
Data	Africa testino lista intropadata
Test li	Africa testing using internal Acta, Faces
	stenous, Tel Creation and Execution.
12.	

ACTIVITY LOG FOR THE PHRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day – 1	Creation of test cases and ownsing of test cases.	Record and playbout mode 4 manual mode	1
Day - 2	creation and sunning	Script marual mode	
Day - 3	Rainsion of previous of class on Locators		1
Day – 4	Test Suit creation G exucution G Test Suit Collection level.	Test suit cra exhibition q to suit consection level:	
Day - 5	Data Driven testing	using interna	1
Day –6	Test lés teners	Test desten creation y excuention	

1901/JVL

WEEKLY REPORT WEEK-16 (From Dt.5.18.124to Dt.11.1.8.124.....)

Objective of the Activity Done: Alobal Land Local Wassiables
Detailed Report: Revision of previous clauss on global and
local variables claves on global and local variables
key words, there position and execution
of ley enords and enough points.
Invallation & login of get hub Invallation of hogin
eg git huh
Git but uploading and seeathen of reposition
Repository creation & cloning committing on get but
Initallation and set up of JENKING Integration
in yenkins
Intallation of let up of gentins
Raviehn of global and docal unwiables

பு ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day – 1	Reveision of provious classes on global y Local vacuables.	classes on global and local waen	
Day - 2	Koy words, cheek points	execution and execution of Key Lords & check	
Day - 3	Enstallation & Logis of Git flub	Installation q Login of Git-h	eu
Day – 4	Gut-hub uploading and creation of repostories	Repostate creation of cloning	10
Day – 5	Enstallation and set up of JENKING Pologration in Jenking	Enstallation ? Set up of us Jenkens	ĝ
Day –6	Bercicion	Revoision.	

WEEKLY REPORT WEEK -4 (From Dt. 12 | 8 | 29 to Dt ... 20 | 8 | 24 |)

Objective of th	e Activity Done: Action of pointers well, and monthing
Detailed Repor	g projection of projection of
Auton	ment of project wolls
	anding and receasing on how to do priject
Rathering	g of infolmation and understanding of
Augnine Augnine	Take believen team members
Adjaning	tally between team members
purposat	ton of tell cases and test sonavios
ряерача	ton of tost cases in societ.
preparati	on of tout plan in und propagation of text
plan in	
	of test case in batalon. execution of test cause
in katal	ow·

ACTIVITY LOG FOR THE FIRST WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature	
Day - 1	Assign of project work and creation of team members.	Assignment of project Lost.		
Day - 2	understanding and researching on how to do project	Grathering of Int donation & understoon ling of requirement	Xs	
Day - 3	designing tacks detirein toam member	su delivered lear members		
Day – 4	preparation of test cases and test scene	preparations and cares in excel.	1	
Day - 5	preparation of test	preparation test plan 21, Lord.)	
Day –6	creation of text Ca	test cases " Katalon"		

WEEKLY REPORT WEEK - 8 (From Dt. 21 8 24 to Dt ... 28 8 24)

Objective of the Activity Dane: Creation of Led Cours in Katalon
Detailed Report: Creation of Lest. caree in Katalon & toll caree
Creation of test eases in Katalon & test suits
Data Serven Lest and Test Suteners
Data driven tost and test beterers.
Vanfrestion of project & upleading in Get Sul-
Veryleation of project
Verification of project and ydondry in let hut
Verification of project
Verification of project and uploading in Get hus
weilington at prince and unloading in Git huh
very ranch of project with opening
weight of pay
verification of propert & uplnading in Got heep
Verification of project and uploading in Git heep

$\ensuremath{\mathcal{C}}\ensuremath{\mathcal{D}}$ ACTIVITY LOG FOR THE-FIRST WEEK

Day	Brief description of the daily	Learning Outcome	Person In- Charge
& Date	activity	Learning Court	Signature
Day – 1	execution of test case in Kalalon 9 test Swits	test Cases To Kalaton & test	
Day - 2	Data Daiven test and test Listeners	Data devision test and test extenses.	
Day – 3	project & ceptoade	resisication o	7
Day – 4	varification of project & uploo -ng in Git-hub	Meripication di project	of
Day - 5	verification of project & upload in Git-hub	Velification	n of
Day -6	Verification of project & uploade in Gut-but	ing project	n of