

IT Project Management (IT3040)

Assessment on Tools

Group Number	Y3S1-WE-17		
Name	Registration No	Signature	
Chavindee M.A.P	IT22127778		
Perera K.T. K	IT22235688		
Fernando M.S.V.	IT22208576		
Basnayake W.B.M.D. K	IT22272768		

Table of Contents

Contribution to the project	1
Azure Board	2
GitHub.....	5
SonarQube.....	12
Selenium	16

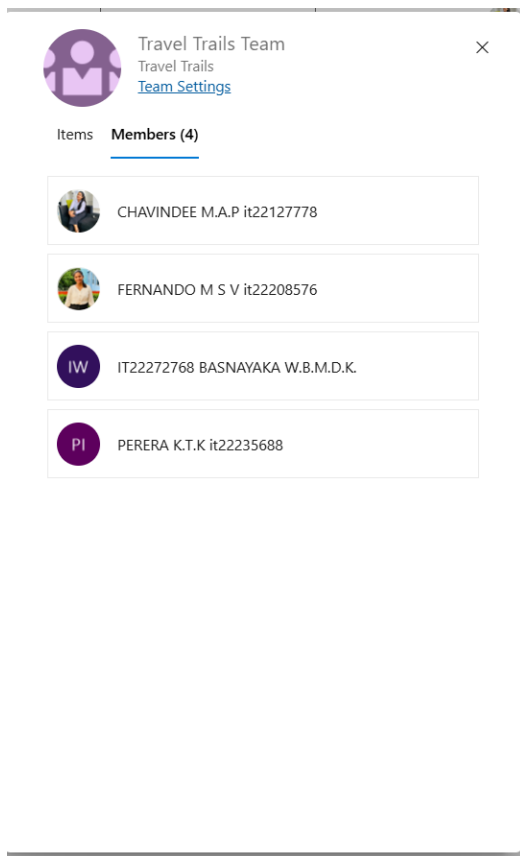
Contribution to the project

Student Reg. No	Responsible Tasks
IT22127778	Package Booking Management enables travel admins to efficiently oversee all tour reservations through a user-friendly dashboard showing traveler details, package info, arrival dates, and contact data. Bookings can be updated or removed with confirmation to avoid errors. The system also generates filterable PDF reports by package type or booking ID, supporting audits and communication. This streamlined process ensures accurate, reliability, and traveler-friendly package handling.
IT22235688	The event management feature empowers event organizers to seamlessly create, update, and manage travel-related events within the Travel Trails web application. As the Event Manager, you can add new events by providing essential details such as event name, description, date, location, and availability. You also have the ability to edit existing events to keep information accurate and up to date or remove events that are no longer active or relevant. On the user side, the application integrates Google Maps to help users easily locate event venues and nearby attractions, enhancing their travel experience and promoting engagement in sustainable tourism activities.
IT22208576	The transport management feature allows tourists to conveniently view and book available vehicles for their travel needs during their hotel stay. Tourists can browse a list of vehicles with key details such as vehicle type, seating capacity, rental price, and availability. The system enables users to search and filter vehicles based on their preferences, ensuring a personalized and efficient booking experience. Additionally, this feature provides hotel staff with the ability to add, update, or remove vehicle listings through an easy-to-use interface, keeping the information accurate and up to date. This seamless integration enhances the overall guest experience by providing reliable and flexible transport options directly through the hotel management system.
IT22272768	Guide Management enables admins to efficiently manage all registered guides on the Travel Trails platform. Admins can add, edit, or remove guides, collecting key details like personal info, contact data, experience, languages, and profile photos. Travelers can search and filter guides by location, name, or experience, and contact them directly via WhatsApp, email, or phone. The system also allows admins to generate reports for performance and assignment tracking, promoting transparency and trusted, quality-guided travel.

Azure Board

1. Work Items

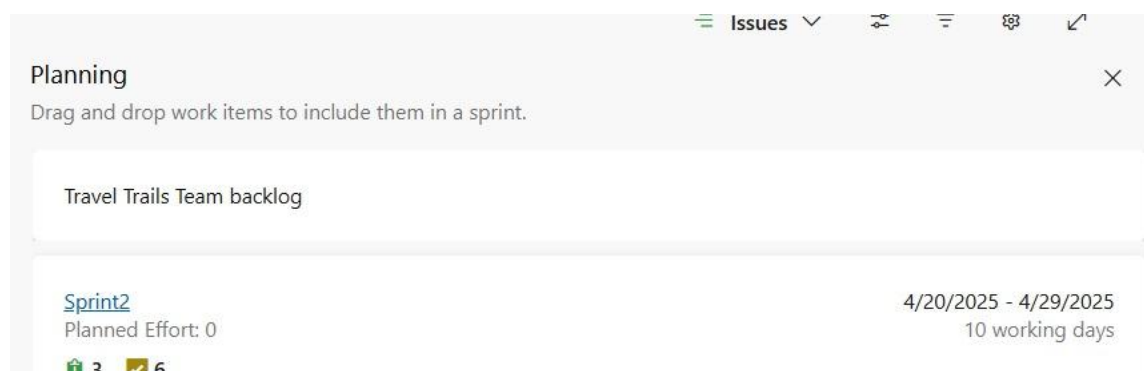
Name in Azure Board	Student Registration No
CHAVINDEE M.A.P	IT22127778
PERERA K.T.K	IT22235688
FERNANDO M.S.V	IT22208576
BASNAYAKA W.B.M.D.K	IT22272768



The screenshot shows the 'Travel Trails Team' in Azure Board. The team has 4 members. The members list is as follows:

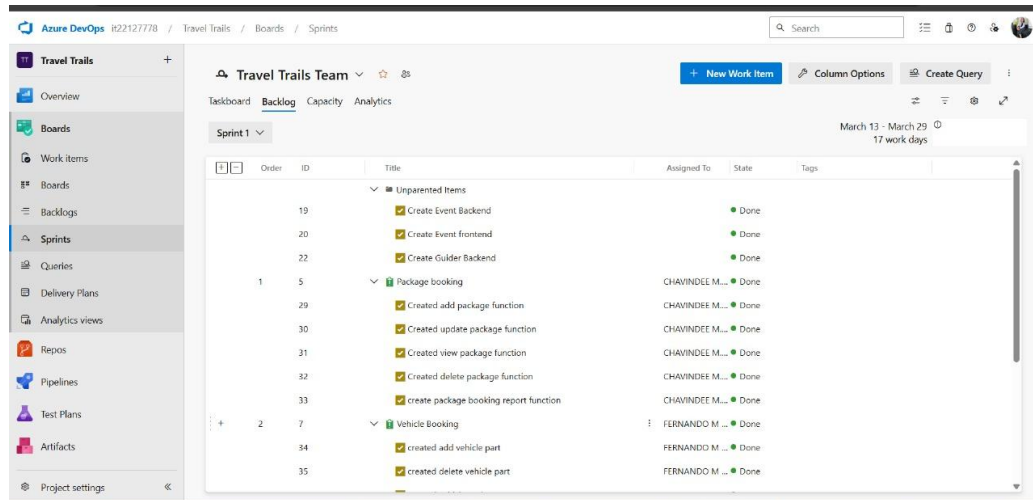
Avatar	Name	Registration No
	CHAVINDEE M.A.P	it22127778
	FERNANDO M S V	it22208576
	IT22272768 BASNAYAKA W.B.M.D.K.	
	PERERA K.T.K	it22235688

2. Sprints



The screenshot shows the 'Planning' view in Azure Board for the 'Travel Trails Team backlog'. The view is titled 'Planning' and includes a close button. Below the title, it says 'Drag and drop work items to include them in a sprint.' The backlog is titled 'Travel Trails Team backlog'. At the bottom, there is a section for 'Sprint2' with a planned effort of 0 and a duration of 4/20/2025 - 4/29/2025 (10 working days).

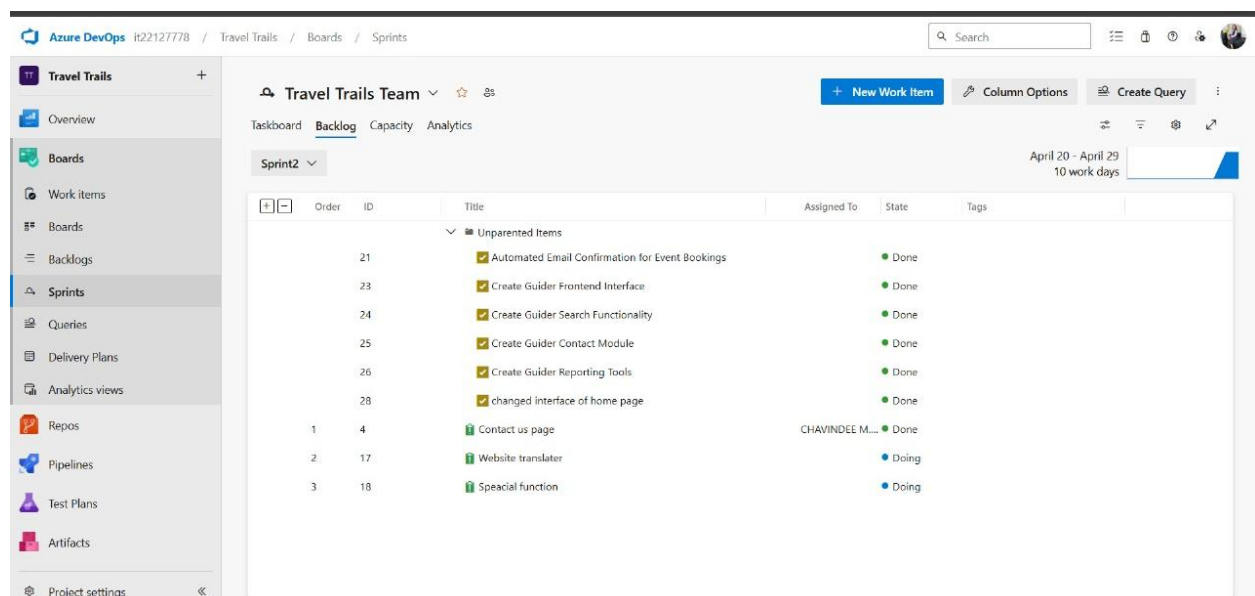
3. Backlog items related to sprint 1



The screenshot shows the Azure DevOps interface for the 'Travel Trails Team'. The 'Backlog' tab is selected, and 'Sprint 1' is chosen. The sprint duration is from March 13 to March 29, lasting 17 work days. The table lists backlog items with their order, ID, title, assigned person, and state.

Order	ID	Title	Assigned To	State
		Unparented Items		
19		Create Event Backend		Done
20		Create Event frontend		Done
22		Create Guider Backend		Done
1	5	Package booking	CHAVINDEE M...	Done
		Created add package function	CHAVINDEE M...	Done
29		Created update package function	CHAVINDEE M...	Done
30		Created view package function	CHAVINDEE M...	Done
31		Created delete package function	CHAVINDEE M...	Done
32		create package booking report function	CHAVINDEE M...	Done
33				
2	7	Vehicle Booking	FERNANDO M...	Done
		created add vehicle part	FERNANDO M...	Done
34		created delete vehicle part	FERNANDO M...	Done
35				

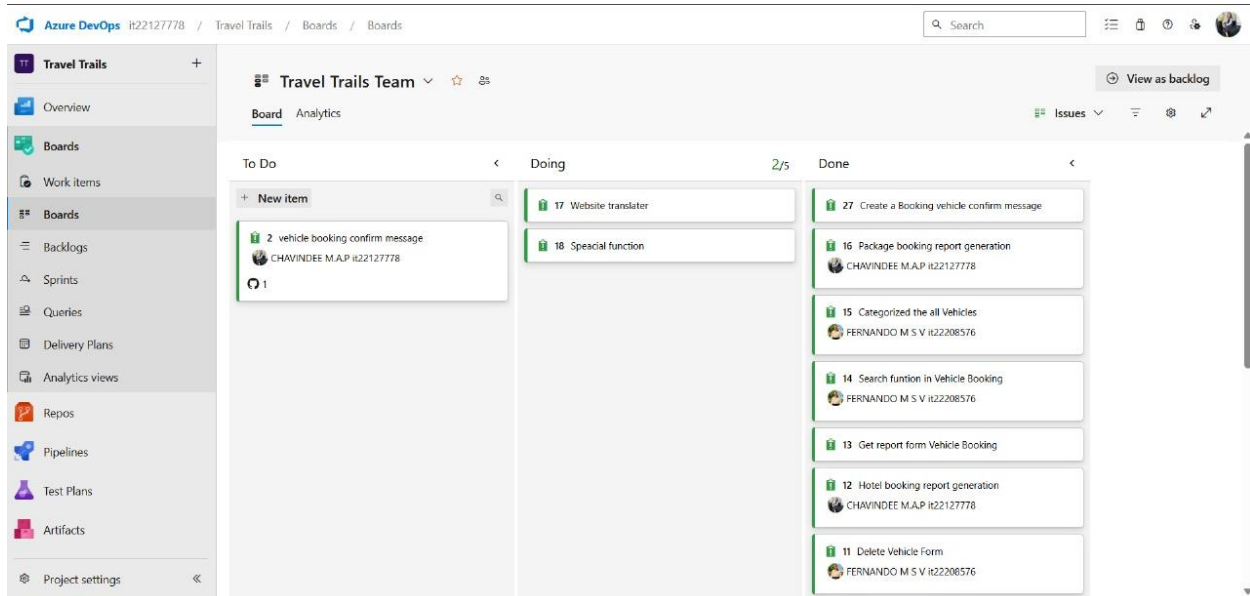
4. Backlog items related to sprint 2



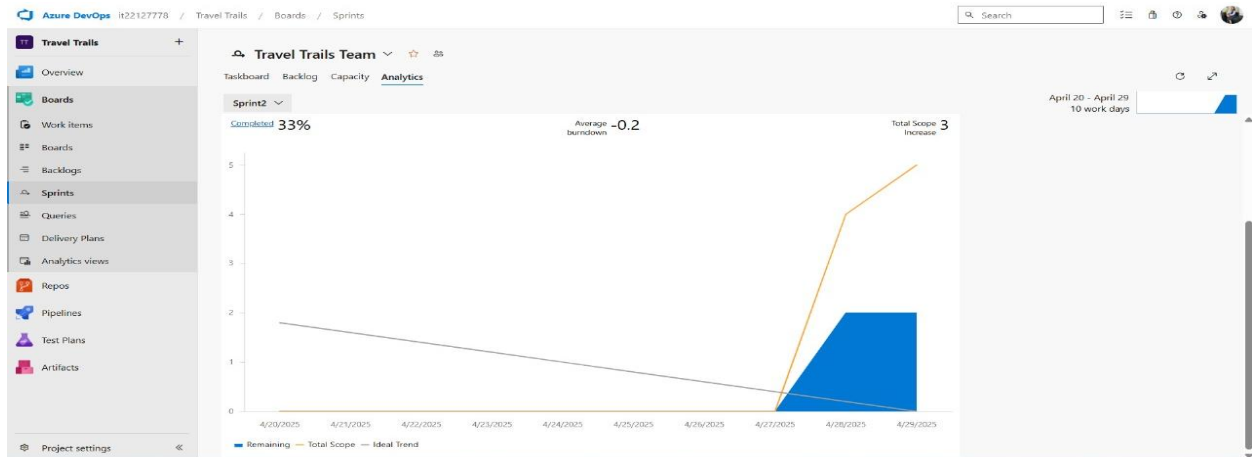
The screenshot shows the Azure DevOps interface for the 'Travel Trails Team'. The 'Backlog' tab is selected, and 'Sprint2' is chosen. The sprint duration is from April 20 to April 29, lasting 10 work days. The table lists backlog items with their order, ID, title, assigned person, and state.

Order	ID	Title	Assigned To	State
		Unparented Items		
21		Automated Email Confirmation for Event Bookings		Done
23		Create Guider Frontend Interface		Done
24		Create Guider Search Functionality		Done
25		Create Guider Contact Module		Done
26		Create Guider Reporting Tools		Done
28		changed interface of home page		Done
1	4	Contact us page	CHAVINDEE M...	Done
2	17	Website translator		Doing
3	18	Special function		Doing

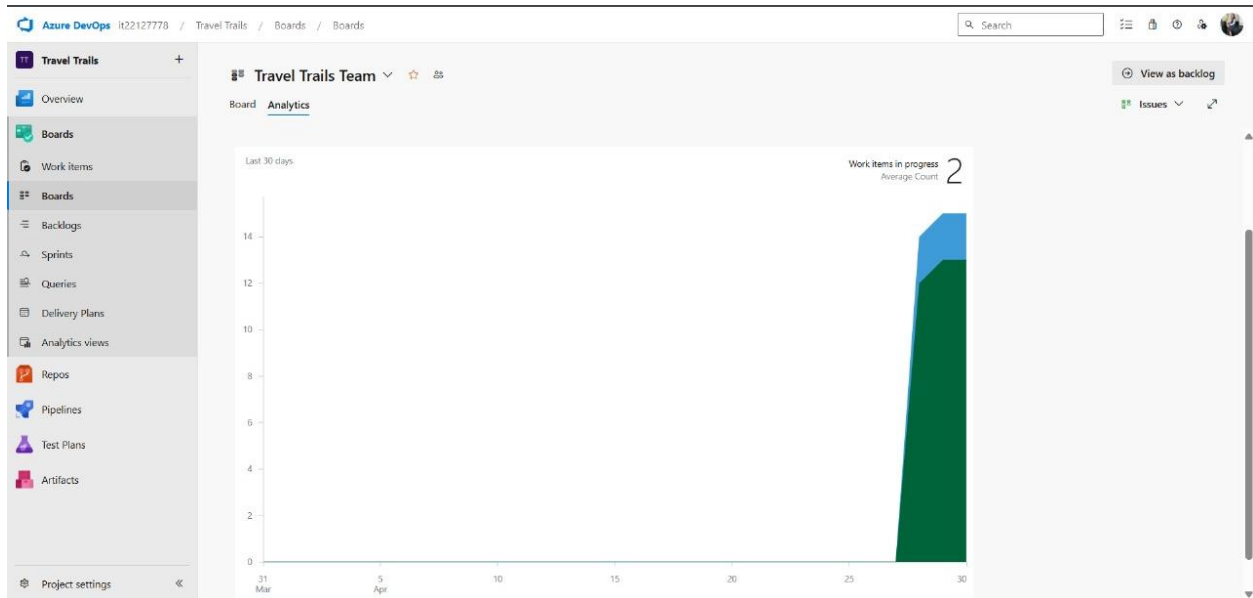
5. Boards



6. Sprint burndown chart



7.Cumulative flow diagram



GitHub

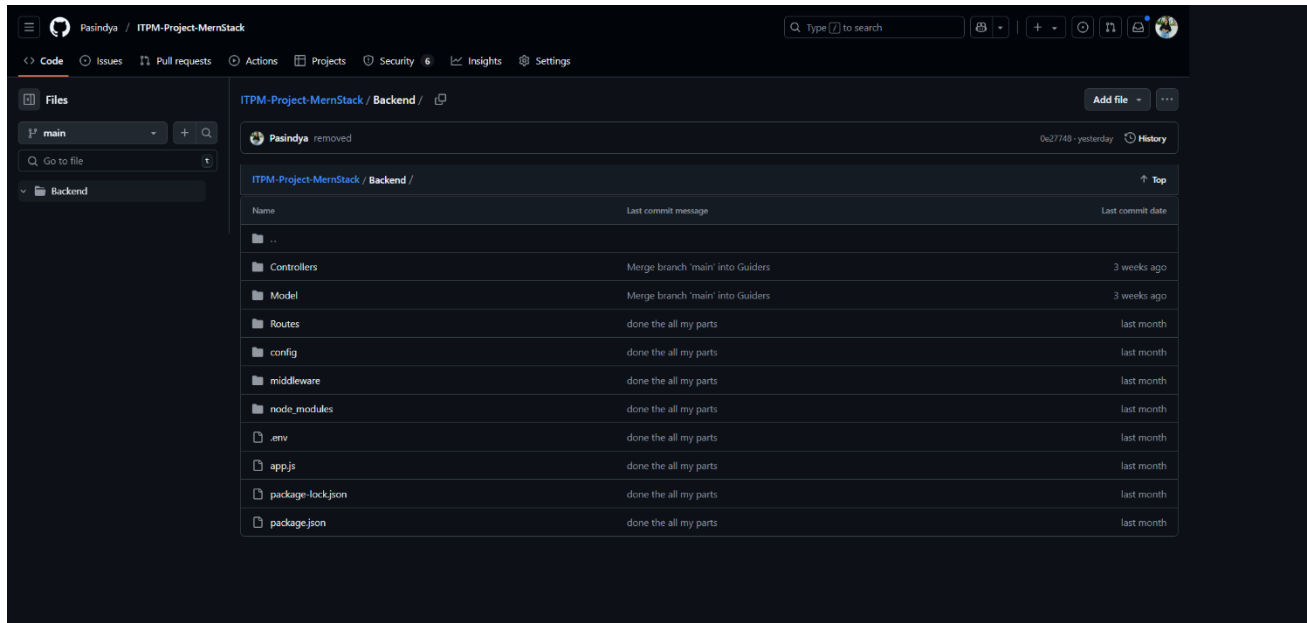
GitHub Link: <https://github.com/Pasindya/ITPM-Project-MernStack>

1. Repository view

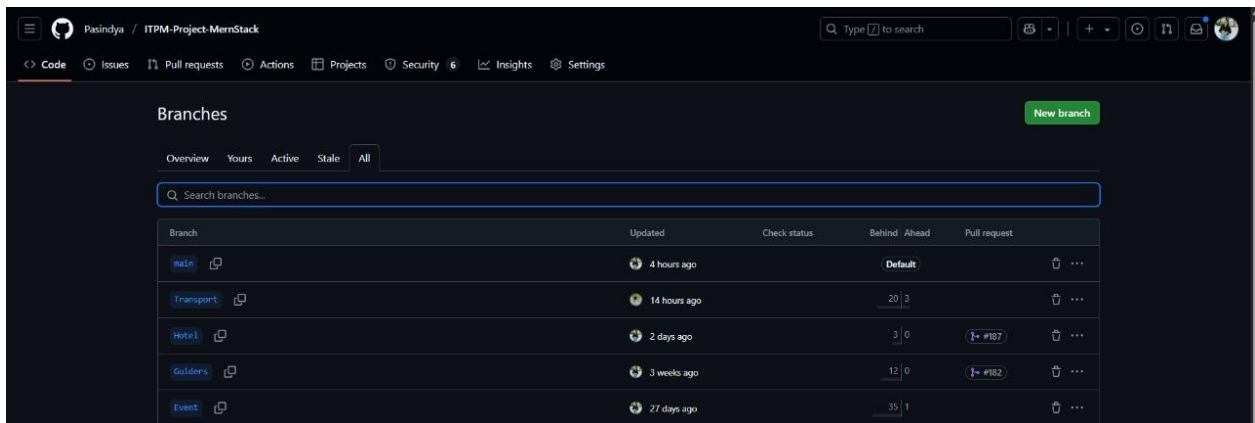
The screenshot shows the GitHub repository view for 'ITPM-Project-MernStack'. The repository is owned by 'Pasindya' and is public. The main area displays the repository structure with a table of files and folders. The table has columns for the file/folder name, the commit message, and the commit date. The files listed are: Backend (removed yesterday), Frontend (updated 3 weeks ago), .gitattributes (initial commit last month), .gitignore (package.json last month), README.md (AB#2 2 days ago), and sonar-project.properties (added sonar file yesterday). Below the table is a 'README' section with the text 'Making changes'. The right sidebar contains repository statistics: 'About' (ITPM group project for travel web app), 'Releases' (No releases published), 'Packages' (No packages published), 'Contributors' (Pasindya, SanduniVandana, tharindu9216), 'Languages' (JavaScript 94.0%, CSS 6.0%), and 'Suggested workflows' (Publish Node.js Package).

File/Folder	Commit Message	Commit Date
Backend	removed	yesterday
Frontend	updated	3 weeks ago
.gitattributes	initial commit	last month
.gitignore	package.json	last month
README.md	AB#2	2 days ago
sonar-project.properties	added sonar file	yesterday

2. File setup

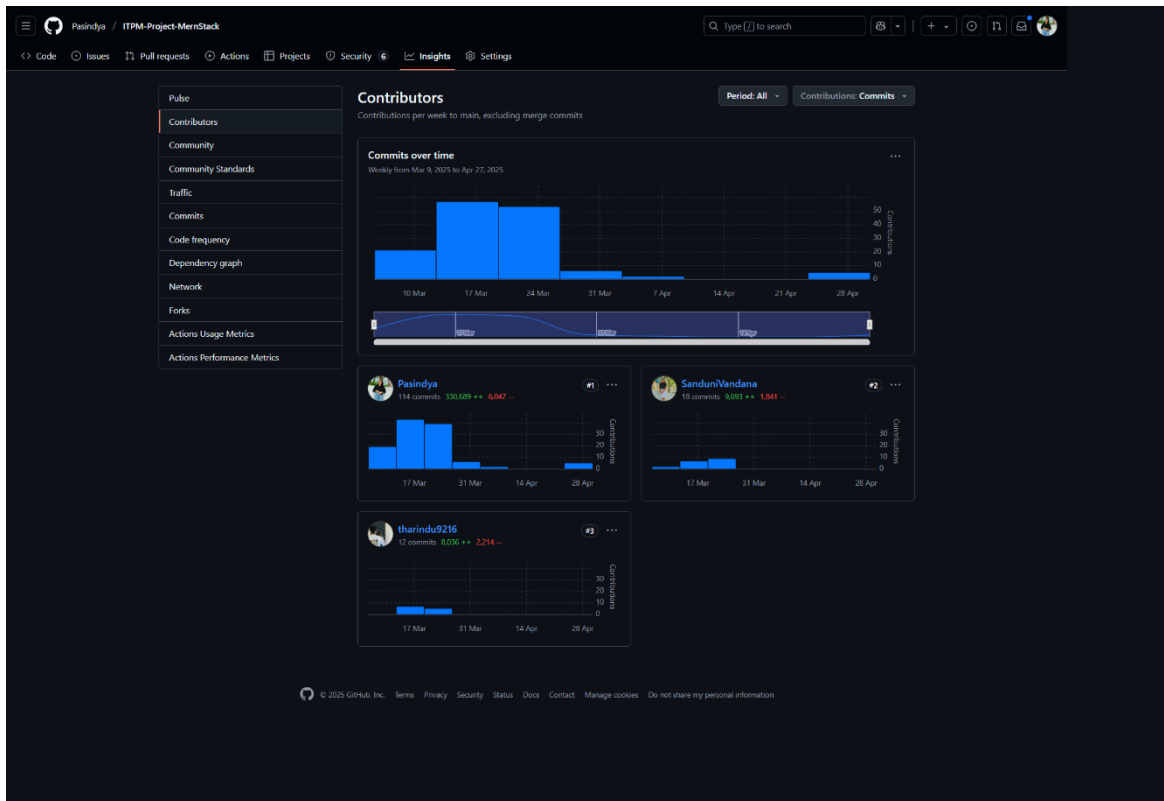


3. Branches

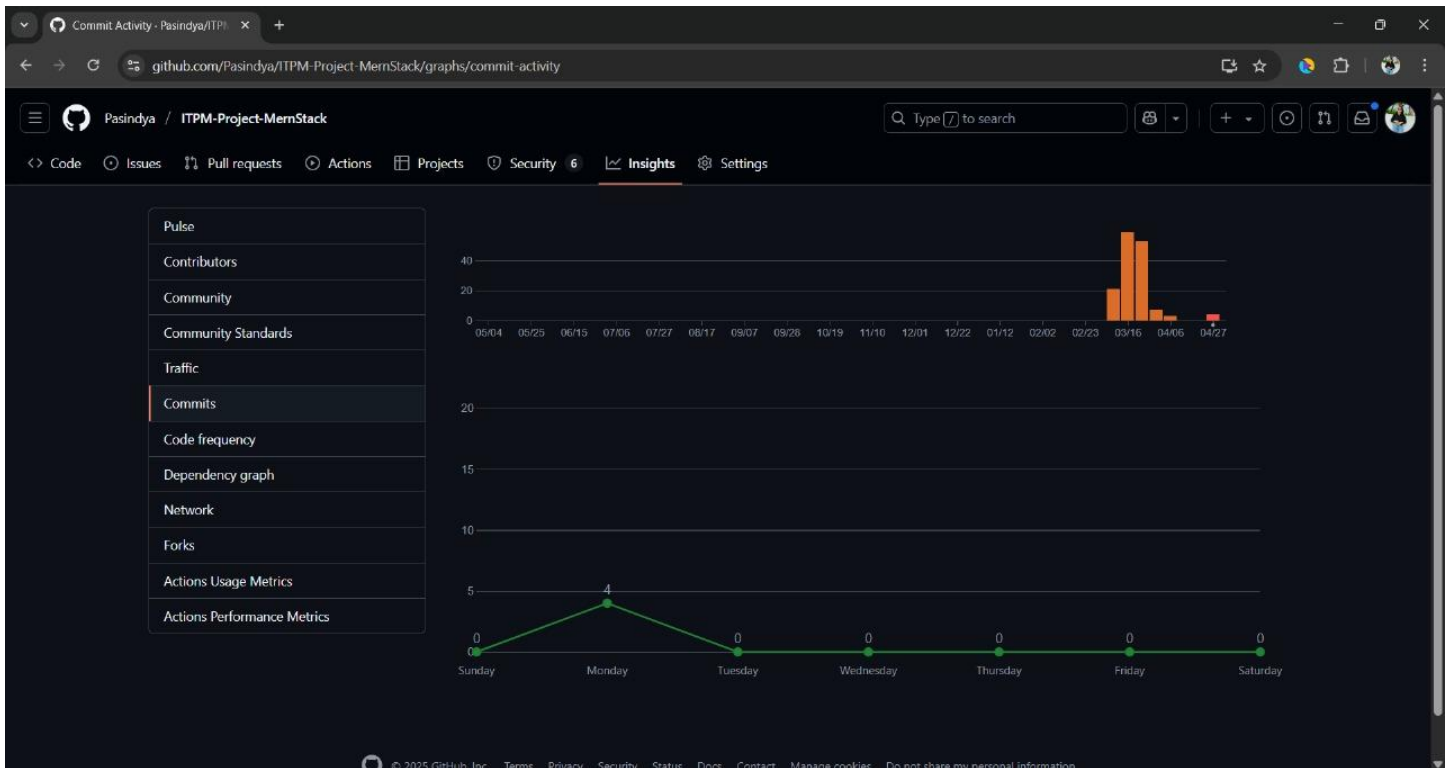


4. Contributors

GitHub Username	Student Registration No
Pasindya Chavindee	IT22127778
SanduniVandana	IT22208576
tharindu9216	IT22235688
Dimuth-Basnayaka	IT22272768



5. Commit graph



6. Commit History

Pinindya / ITPM-Project-MerrStack

Code Issues Pull requests Actions Projects Security Insights Settings

Commits

main

All 888 usersAll time

Commits on Apr 26, 2025

Merge pull request #187 from Pasindya/Hotel

added sonar file

Merge pull request #186 from Pasindya/Hotel

removed

Merge pull request #185 from Pasindya/main

Merge pull request #184 from Pasindya/Hotel

sona property

ABYZ

Commits on Apr 16, 2025

updated

Merge pull request #183 from Pasindya/main

Merge pull request #182 from Pasindya/Guiders

Merge branch 'main' into Guiders

finly

Commits on Apr 7, 2025

Merge pull request #181 from Pasindya/Hotel

context page created

Commits on Apr 6, 2025

Merge pull request #180 from Pasindya/Guiders

Merge pull request #179 from Pasindya/main

Commits on Apr 5, 2025

Merge pull request #178 from Pasindya/Hotel

Updated proper linking

Merge pull request #176 from Pasindya/Transport

Merge pull request #175 from Pasindya/Hotel

Merge pull request #174 from Pasindya/main

Merge pull request #173 from Pasindya/Guiders

Merge branch 'main' into Guiders

Merge pull request #172 from Pasindya/Hotel

Merge pull request #171 from Pasindya/main

Merge pull request #170 from Pasindya/Hotel

Merge branch 'Hotel' of https://github.com/Pasindya/ITPM-Project-MerrStack into Hotel

building function completed

Merge pull request #169 from Pasindya/main

changed frontend

done the all my parts

Commits on Apr 4, 2025

updated

Commits on Apr 3, 2025

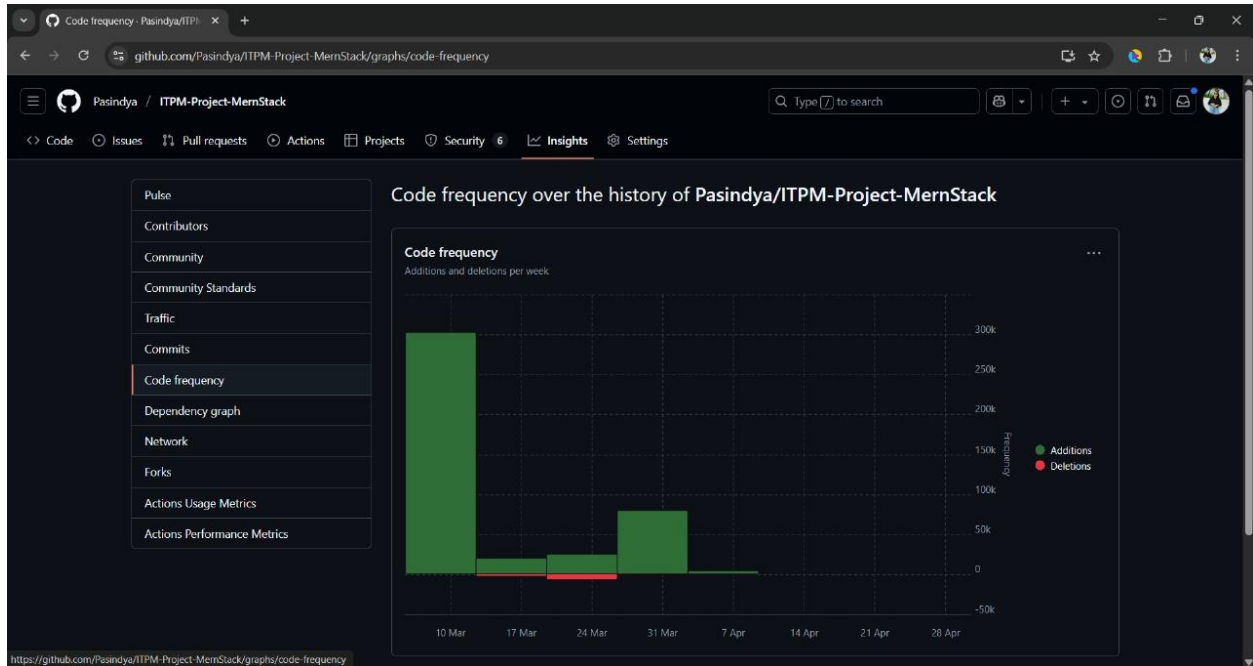
Merge pull request #168 from Pasindya/main

Merge pull request #166 from Pasindya/Hotel

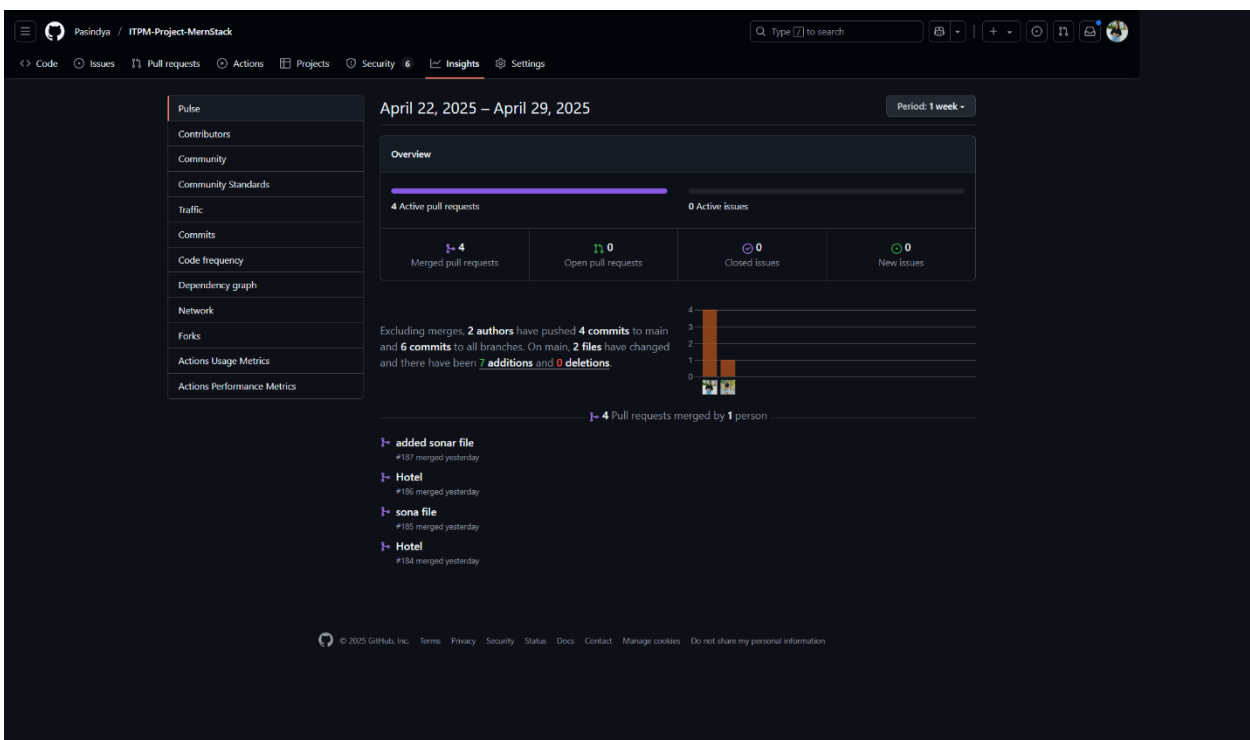
PreviousNext

© 2025 GitHub, Inc. TermsPrivacySecurityStatusContactStorage issuesDo not store my personal information

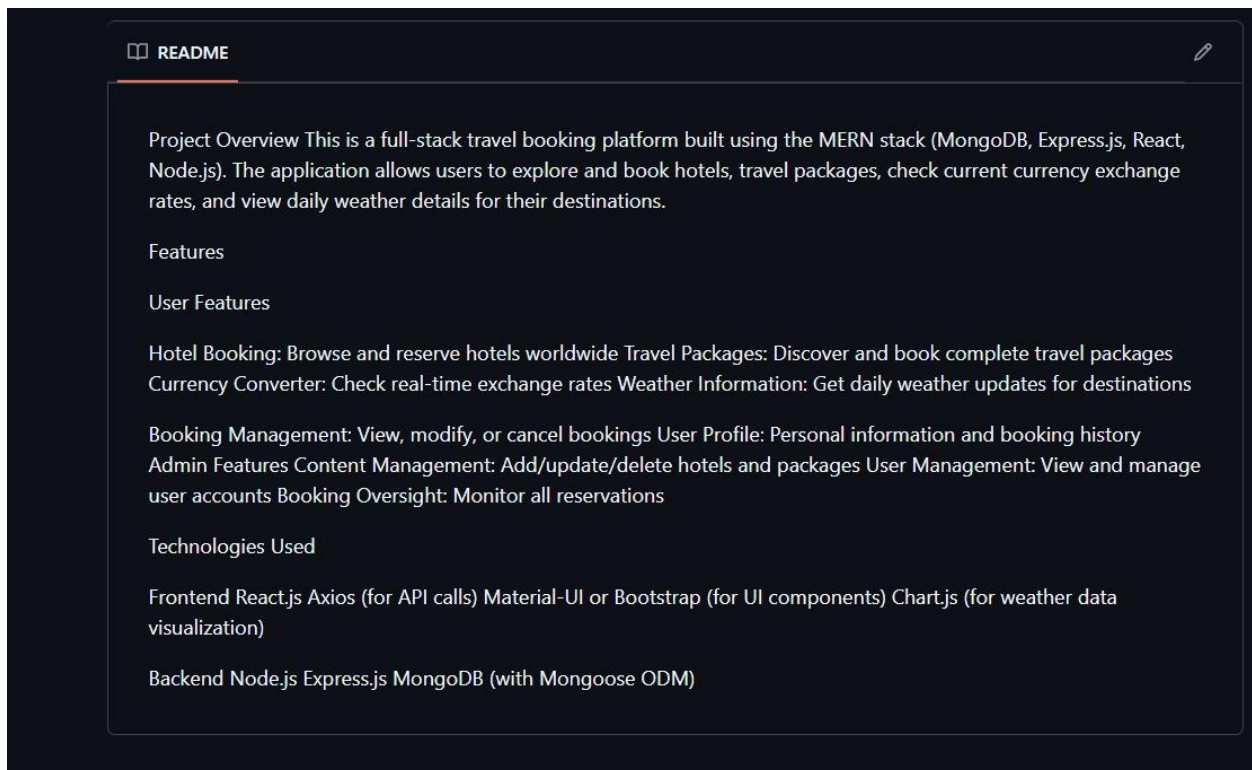
7. Code Frequency



8. Pulse



9. ReadMe.md



SonarQube

1. Overview status of analyzed projects

The screenshot shows the SonarQube Projects overview page. The left sidebar contains filters for Quality Gate (Passed: 4, Failed: 0) and Security (Info: 1, Low: 0, Medium: 0, High: 0, Blocker: 3). The main area displays a list of projects. The first project, 'ITPM-Project-MernStack', is in a 'Passed' state. It was analyzed 27 minutes ago and contains 30k lines of code in JavaScript, CSS, and other languages. The metrics for this project are: Security (3 issues, E), Reliability (1.9k issues, C), Maintainability (1.7k issues, A), Hotspots Reviewed (0.0%, E), Coverage (0.0%, R), and Duplications (14.9%, O). The second project, 'ITPM_SonarqubeSampleProject', is also in a 'Passed' state, analyzed 3 days ago, with 38 lines of code in XML. Its metrics are: Security (0 issues, A), Reliability (0 issues, A), Maintainability (0 issues, A), Hotspots Reviewed (0 issues, A), Coverage (0.0%, R), and Duplications (0.0%, G). The footer indicates the SonarQube technology is powered by SonarSource SA, and the version is Community Build v25.4.0.105899.

Project	Status	Last Analysis	Lines of Code	Security	Reliability	Maintainability	Hotspots Reviewed	Coverage	Duplications
ITPM-Project-MernStack	Passed	27 minutes ago	30k	3 (E)	1.9k (C)	1.7k (A)	0.0% (E)	0.0% (R)	14.9% (O)
ITPM_SonarqubeSampleProject	Passed	3 days ago	38	0 (A)	0 (A)	0 (A)	0 (A)	0.0% (R)	0.0% (G)

2. Project overview

The screenshot shows the detailed overview for the 'ITPM-Project-MernStack' project. The page indicates the project is in a 'Passed' state, with a warning that the last analysis has warnings. The 'Overall Code' tab is selected, showing a grid of metrics: Security (3 Open issues, E), Reliability (1.9k Open issues, C), Maintainability (1.7k Open issues, A), Accepted issues (0, G), Coverage (0.0%, R), and Duplications (14.9%, O). The last analysis was performed 31 minutes ago. The footer shows the project settings and information links.

Metric	Value	Quality
Security	3 Open issues	E
Reliability	1.9k Open issues	C
Maintainability	1.7k Open issues	A
Accepted issues	0	G
Coverage	0.0%	R
Duplications	14.9%	O

3.Project issues

ITPM-Project-MernStack - Issues

localhost:5000/project/issues?id=ITPM-Project-MernStack&issueStatuses=OPEN%2COPEN%2CINPROGRESS%2CRESOLVED%2CCONFIRMED

SonarQube community

Projects Issues Rules Quality Profiles Quality Gates Administration More

Embedded database should be used for evaluation purposes only. It doesn't support scaling, upgrading to a new SonarQube Server version, or migration to another database engine. [Learn more](#)

ITPM-Project-MernStack / main

Overview Issues Security Hotspots Measures Code Activity Project Settings Project Information

Software Quality

- Security 3
- Reliability 1.9k
- Maintainability 1.7k

Severity

- Blocker 3
- High 11
- Medium 1.8k
- Low 1.8k
- Info 0

Issues:

- ☐ Remove the declaration of the unused 'Events' variable. **Maintainability** Intentionality unused L4 • 5min effort • 1 month ago
- ☐ Add the "let", "const" or "var" keyword to this declaration of "events" to make it explicit. **Maintainability** Intentionality pitfall L6 • 2min effort • 1 month ago
- ☐ Do not use "Number" to declare a variable - use another name. **Reliability** Consistency pitfall

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ITPM-Project-MernStack - Issues

localhost:5000/project/issues?id=ITPM-Project-MernStack&issueStatuses=OPEN%2COPEN%2CINPROGRESS%2CRESOLVED%2CCONFIRMED

SonarQube community

Projects Issues Rules Quality Profiles Quality Gates Administration More

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ITPM-Project-MernStack / main

Overview Issues Security Hotspots Measures Code Activity Project Settings Project Information

Software Quality

- Security 3
- Reliability 1.9k
- Maintainability 1.7k

Severity

- Blocker 3
- High 11
- Medium 1.8k
- Low 1.8k
- Info 0

Issues:

- ☐ Unexpected empty source **Maintainability** Intentionality No tags L1 • 1min effort • 33 minutes ago
- ☐ onMouseOver must be accompanied by onFocus for accessibility. **Reliability** Intentionality accessibility react L50 • 5min effort • 1 month ago

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ITPM-Project-MernStack - Issue

localhost:5000/project/issues?id=ITPM-Project-MernStack&issueStatuses=OPEN%2CCONFIRMED

SonarQube community

Projects Issues Rules Quality Profiles Quality Gates Administration More

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ITPM-Project-MernStack / main

Overview Issues Security Hotspots Measures Code Activity Project Settings Project Information

Software Quality

- Security 3
- Reliability 1.9k
- Maintainability 1.7k

Severity

- Blocker 3
- High 11
- Medium 1.8k
- Low 1.8k
- Info 0

Frontend/src/Components/Navbar.jsx

☐ Avoid non-native interactive elements. If using native HTML is not possible, add an appropriate role and support for tabbing, mouse, keyboard, and touch inputs to an interactive content element. Consistency

Reliability Maintainability

Open Not assigned

L22 - 5min effort - 1 month ago

☐ Avoid non-native interactive elements. If using native HTML is not possible, add an appropriate role and support for tabbing, mouse, keyboard, and touch inputs to an interactive content element. Consistency

Reliability Maintainability

Open Not assigned

L38 - 5min effort - 1 month ago

SonarQube™ technology is powered by SonarSource SA

Community Build - v25.4.0.105899 - HQR MODE

LGPL v3 Community Documentation Plugins Web API

ITPM-Project-MernStack - Issue

localhost:5000/project/issues?id=ITPM-Project-MernStack&issueStatuses=OPEN%2CCONFIRMED

SonarQube community

Projects Issues Rules Quality Profiles Quality Gates Administration More

Embedded database should be used for evaluation purposes only. It doesn't support scaling, upgrading to a new SonarQube Server version, or migration to another database engine. [Learn more](#)

ITPM-Project-MernStack / main

Overview Issues Security Hotspots Measures Code Activity Project Settings Project Information

Software Quality

- Security 3
- Reliability 1.9k
- Maintainability 1.7k

Severity

- Blocker 3
- High 11
- Medium 1.8k
- Low 1.8k
- Info 0

Frontend/src/Event/Add.jsx

☐ Refactor this function to reduce its Cognitive Complexity from 66 to the 15 allowed. Adaptability

Maintainability

Open Not assigned

L5 - 56min effort - 1 month ago

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Community Build - v25.4.0.105899 - HQR MODE

LGPL v3 Community Documentation Plugins Web API

ITPM-Project-MernStack - Issue

localhost:9000/project/issues?id=ITPM-Project-MernStack&issueStatuses=OPEN%2CCONFIRMED

SonarQube community

Projects Issues Rules Quality Profiles Quality Gates Administration More

Embedded database should be used for evaluation purposes only. It doesn't support scaling, upgrading to a new SonarQube Server version, or migration to another database engine. [Learn more](#)

ITPM-Project-MernStack / main

Overview Issues Security Hotspots Measures Code Activity Project Settings Project Information

Software Quality

Security	3
Reliability	1.9k
Maintainability	1.7k

Severity

Blocker	3
High	11
Medium	1.8k
Low	1.8k
Info	0

Reliability **Maintainability**

Open Not assigned L28 - 5min effort - 1 month ago

☐ 'event.Time' is missing in props validation Consistency

Reliability **Maintainability**

Open Not assigned L28 - 5min effort - 1 month ago

☐ Do not use "Number" to declare a variable - use another name. Consistency

Reliability

Open Not assigned L29 - 10min effort - 1 month ago

SonarQube™ technology is powered by [SonarSource SA](#)

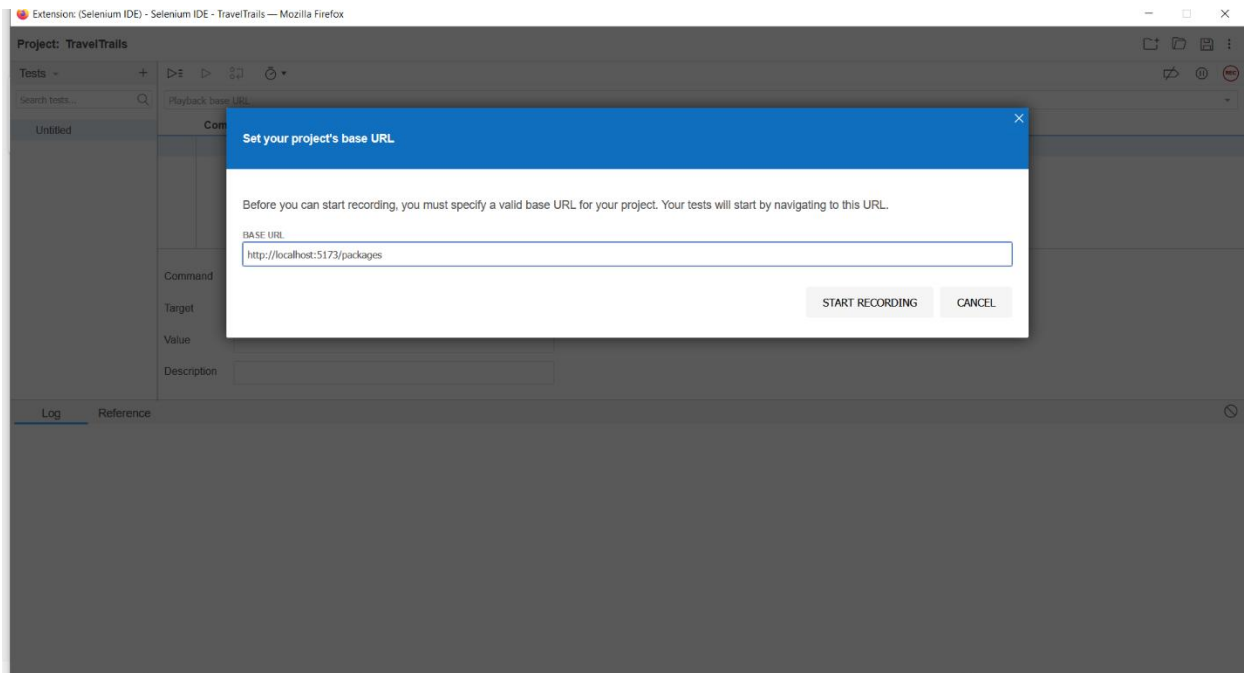
Community Build - v25.4.0.105899 - MQR MODE

LGPL v3 [Community](#) [Documentation](#) [Plugins](#) [Web API](#)

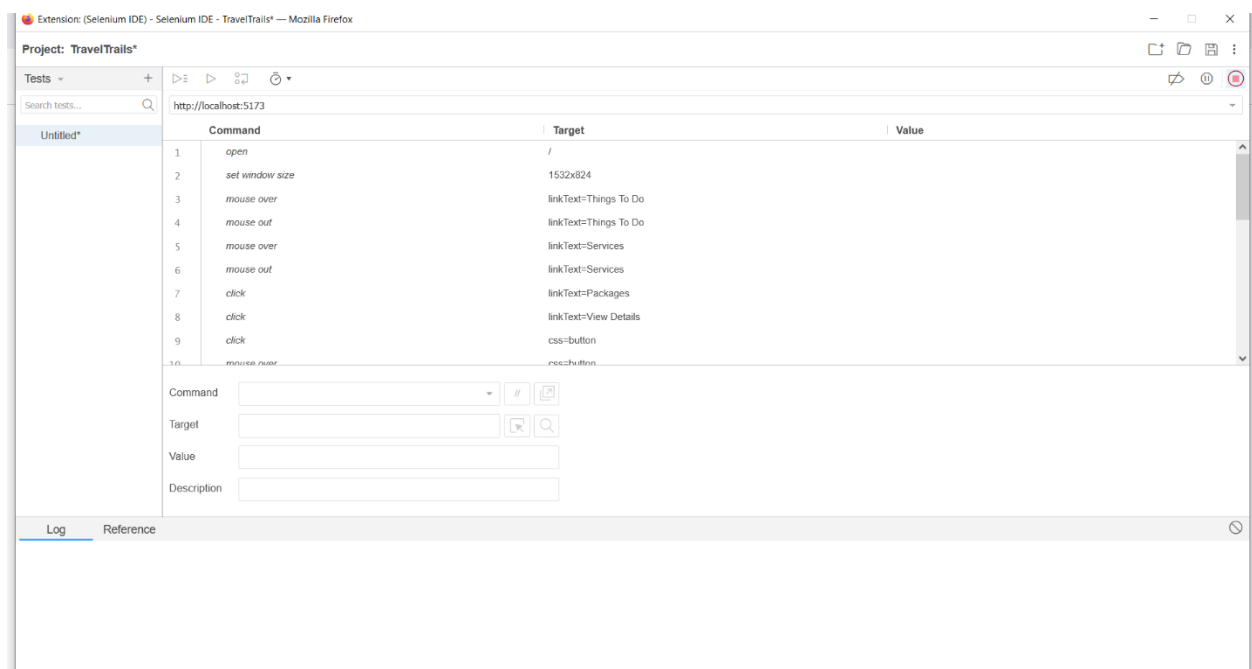
Selenium

IT22127778 – Package Booking

1.Selenium IDE with the base URL



3. Automation test script



3.Selenium IDE after running the test case


Extension: (Selenium IDE) - Selenium IDE - TravelTrails* — Mozilla Firefox



Project: TravelTrails*

Executing ▾

✓ Package_Booking* http://localhost:5173

	Command	Target	Value
15	✓ send keys	id=mobile	
16	✓ type	id=mobile	0775834182
17	✓ click	id=email	
18	✓ send keys	id=email	\$(KEY_DOWN)
19	✓ type	id=email	svfermando11@gmail.com
20	✓ click	id=livingCountry	
21	✓ type	id=livingCountry	Canada
22	✓ click	id=arrivalDate	
23	✓ type	id=arrivalDate	2025-05-02
24	✓ click	css=button:nth-child(7)	

Command # 

Target  

Value

Description

Runs: 1 Failures: 0

Log Reference

19. type on id=email with value svfermando11@gmail.com OK 15:20:37

20. click on id=livingCountry OK 15:20:37

21. type on id=livingCountry with value Canada OK 15:20:37

22. click on id=arrivalDate OK 15:20:37

23. type on id=arrivalDate with value 2025-05-02 OK 15:20:37

24. click on css=button:nth-child(7) OK 15:20:37

'Package_Booking' completed successfully 15:20:38

4.Verify items on the page


Extension: (Selenium IDE) - Selenium IDE - TravelTrails* — Mozilla Firefox



Project: TravelTrails*

Executing ▾

✓ Package_Booking* http://localhost:5173

	Command	Target	Value
1	✓ open	/	
2	✓ set window size		1532x824
3	✓ mouse over	linkText=Things To Do	
4	✓ mouse out	linkText=Things To Do	
5	✓ mouse over	linkText=Services	
6	✓ mouse out	linkText=Services	
7	✓ click	linkText=Packages	
8	✓ click	linkText=View Details	
9	✓ click	css=button	
10	✓ mouse over	css=button	

Command # 

Target  

Value

Description

Runs: 1 Failures: 0

Log Reference

19. type on id=email with value svfermando11@gmail.com OK 15:20:37

20. click on id=livingCountry OK 15:20:37

21. type on id=livingCountry with value Canada OK 15:20:37

22. click on id=arrivalDate OK 15:20:37

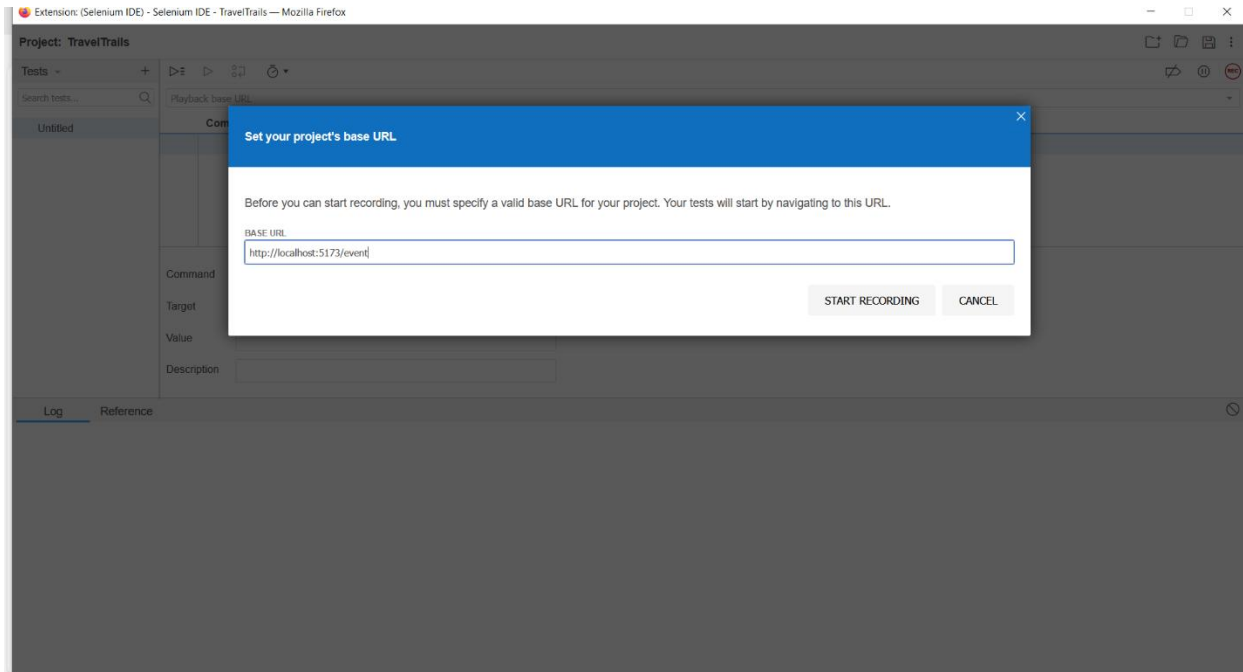
23. type on id=arrivalDate with value 2025-05-02 OK 15:20:37

24. click on css=button:nth-child(7) OK 15:20:37

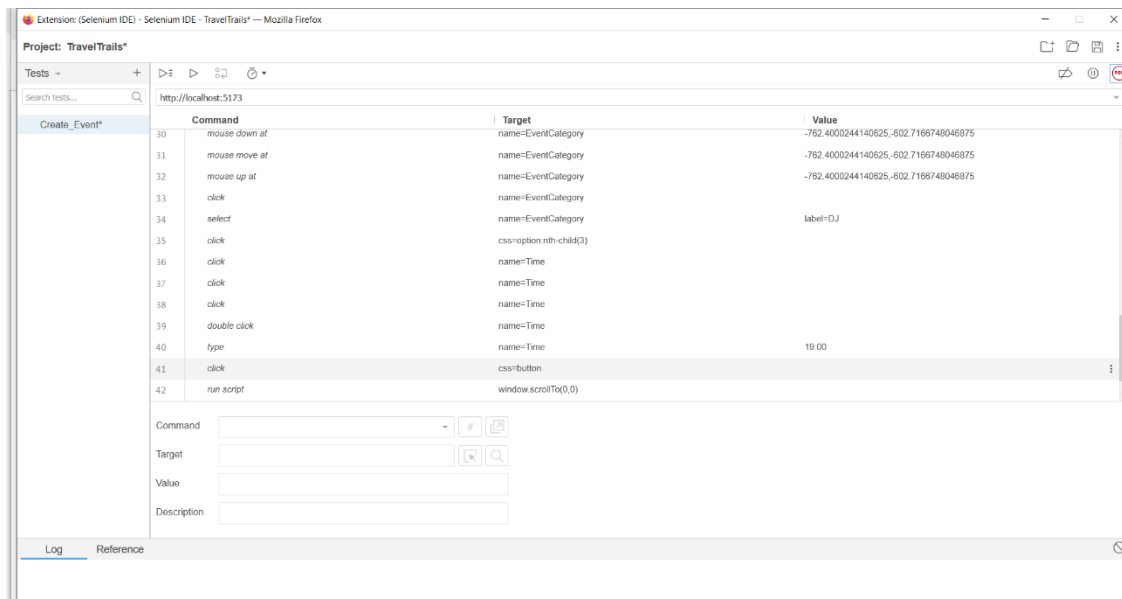
'Package_Booking' completed successfully 15:20:38

IT22235688- Event Booking

1.Selenium IDE with the base URL



2.Automation test script



3.Selenium IDE after running the test case

Project: TravelTrails*

Executing -> http://localhost:5173

Command	Target	Value
34 ✓ select	name=EventCategory	label=DJ
35 ✓ click	css=option:nth-child(3)	
36 ✓ click	name=Time	
37 ✓ click	name=Time	
38 ✓ click	name=Time	
39 ✓ double click	name=Time	
40 ✓ type	name=Time	19.00
41 ✓ click	css=button	
42 ✓ run script	window.scrollTo(0,0)	

Runs: 1 Failures: 0

Log	Reference
37. click on name=Time OK	23:55:00
38. click on name=Time OK	23:55:00
39. doubleClick on name=Time OK	23:55:00
40. type on name=Time with value 19.00 OK	23:55:01
41. click on css=button OK	23:55:01
42. runScript on window.scrollTo(0,0) OK	23:55:01
'Create_Event*' completed successfully	23:55:01

4.Verify items on the page

Project: TravelTrails*

Executing -> http://localhost:5173

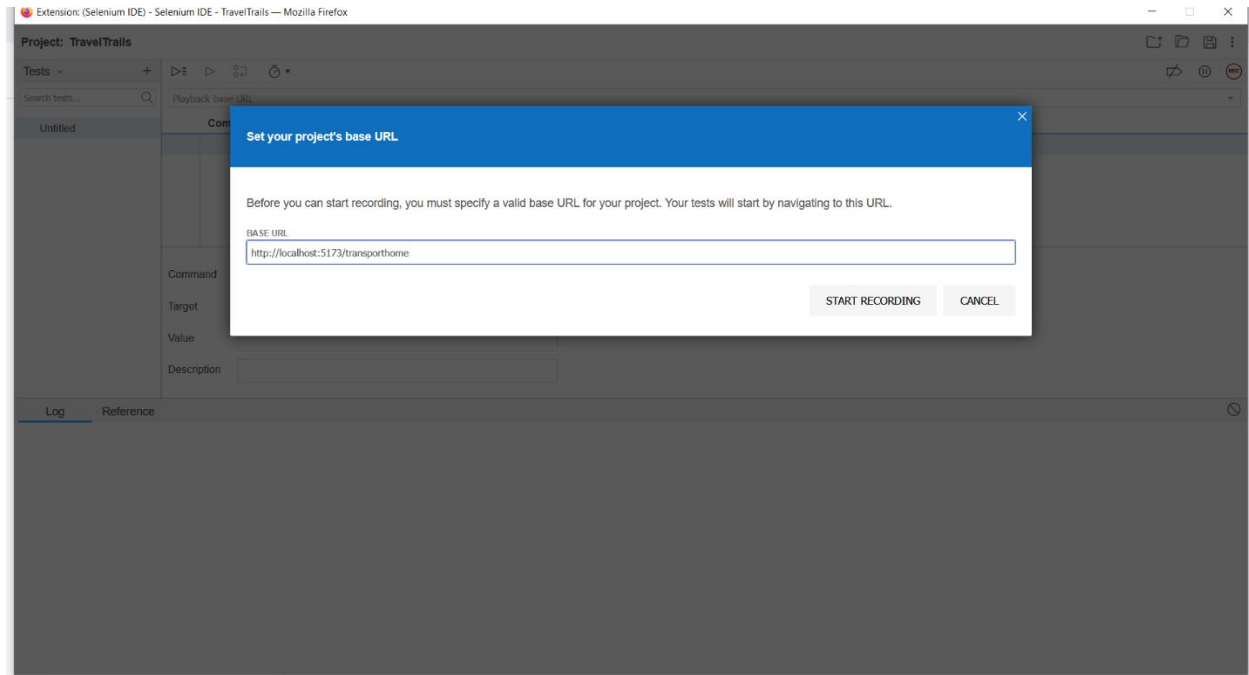
Command	Target	Value
34 ✓ select	name=EventCategory	label=DJ
35 ✓ click	css=option:nth-child(3)	
36 ✓ click	name=Time	
37 ✓ click	name=Time	
38 ✓ click	name=Time	
39 ✓ double click	name=Time	
40 ✓ type	name=Time	19.00
41 ✓ click	css=button	
42 ✓ run script	window.scrollTo(0,0)	

Runs: 1 Failures: 0

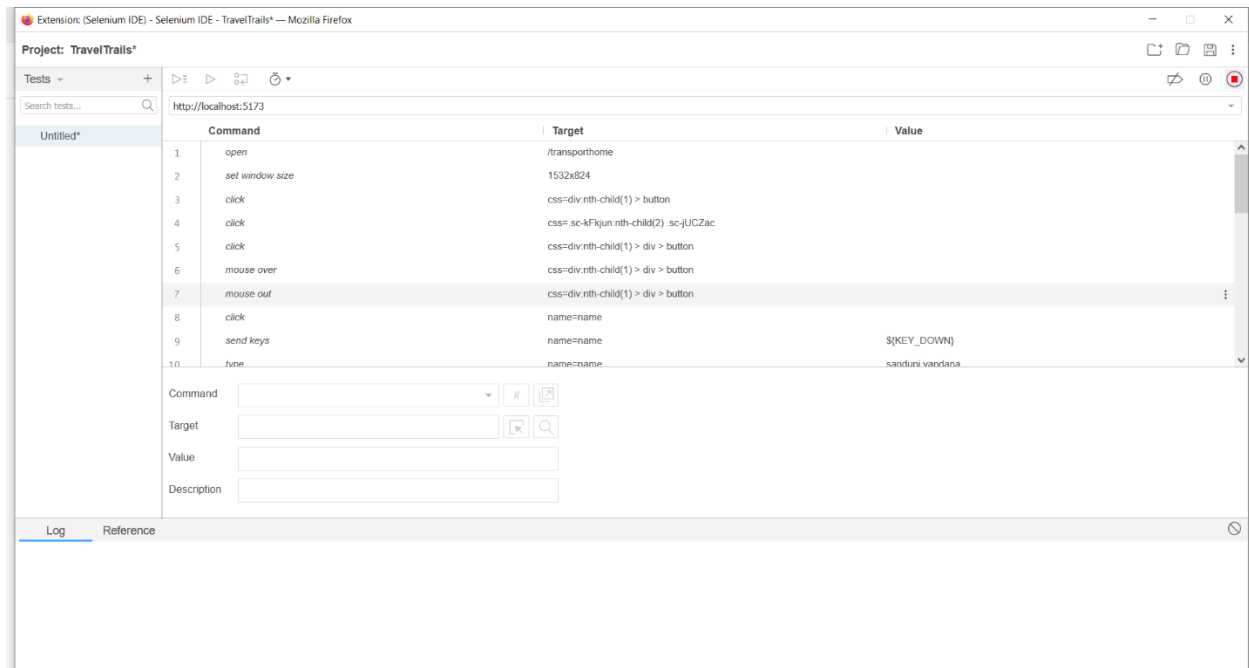
Log	Reference
37. click on name=Time OK	23:55:00
38. click on name=Time OK	23:55:00
39. doubleClick on name=Time OK	23:55:00
40. type on name=Time with value 19.00 OK	23:55:01
41. click on css=button OK	23:55:01
42. runScript on window.scrollTo(0,0) OK	23:55:01
'Create_Event*' completed successfully	23:55:01

IT22208576 – Transport Booking

1.Selenium IDE with the base URL



2.Automation test script



3.Selenium IDE after running the test case

The screenshot shows the Selenium IDE interface in Mozilla Firefox. The project is named 'TravelTrails*'. The test case 'Transport_Box' is selected, and the 'Run all tests' button is visible. The test case is marked as successful with a green checkmark. The execution log shows the following commands and results:

Command	Target	Value
open	/transporthome	
set window size	1532x824	
click	css=div:nth-child(1) > button	
click	css=div:nth-child(2) > button	
click	css=div:nth-child(1) > div > button	
mouse over	css=div:nth-child(1) > div > button	
mouse out	css=div:nth-child(1) > div > button	
click	name=name	
send keys	name=name	\$(KEY_DOWN)
type	name=name	sanduni vandana

The log shows the following messages:

- 22. click on css=button:nth-child(2) OK
- 23. mouseOver on css=button:nth-child(2) OK
- 24. mouseOut on css=button:nth-child(2) OK
- 25. click on css=button:nth-child(1) OK
- 26. mouseOver on css=button:nth-child(1) OK
- 27. mouseOut on css=button:nth-child(1) OK
- 'Transport_Booking' completed successfully

4.Verify items on the page

The screenshot shows the Selenium IDE interface in Mozilla Firefox. The project is named 'TravelTrails*'. The test case 'Transport_Booking*' is selected, and the 'Run all tests' button is visible. The test case is marked as successful with a green checkmark. The execution log shows the following commands and results:

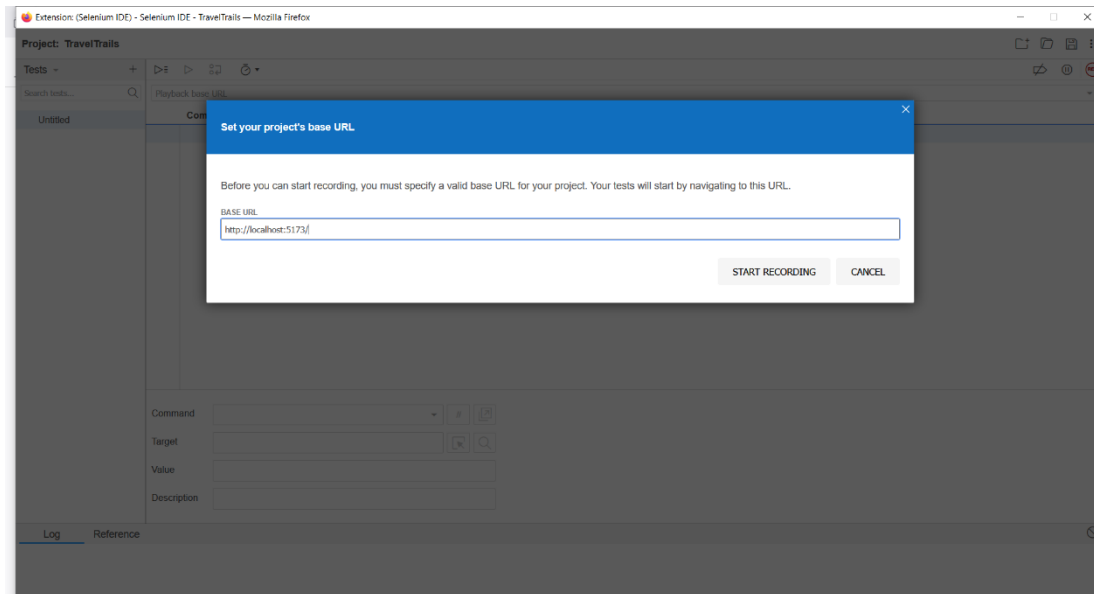
Command	Target	Value
open	/transporthome	
set window size	1532x824	
click	css=div:nth-child(1) > button	
click	css=div:nth-child(2) > button	
click	css=div:nth-child(1) > div > button	

The log shows the following messages:

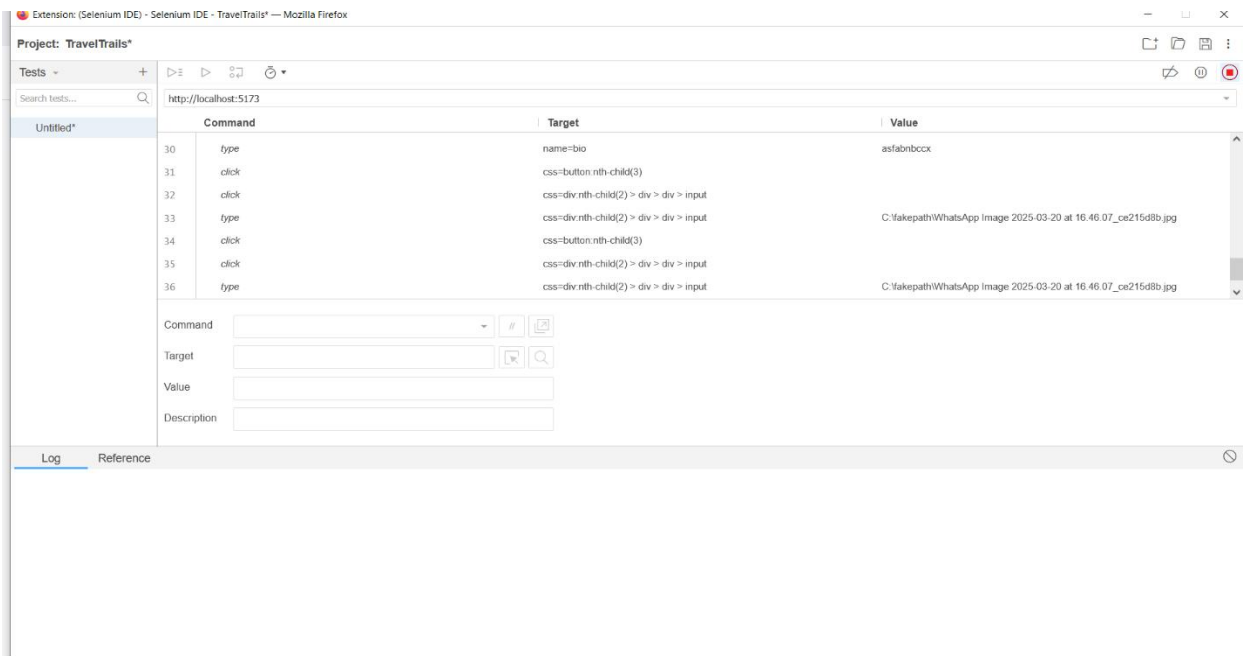
- 17. type on name=expectedDays with value 10 OK
- 18. click on name=bookingDate OK
- 19. type on name=bookingDate with value 2025-05-01 OK
- 20. click on name=handoverDate OK
- 21. type on name=handoverDate with value 2025-05-16 OK
- 22. click on css=button:nth-child(2) OK
- 23. mouseOver on css=button:nth-child(2) OK
- 24. mouseOut on css=button:nth-child(2) OK
- 25. click on css=button:nth-child(1) OK
- 26. mouseOver on css=button:nth-child(1) OK
- 27. mouseOut on css=button:nth-child(1) OK
- 'Transport_Booking*' completed successfully

IT22272768 – Guider Booking

1.Selenium IDE with the base URL



2.Automation test script



3.Selenium IDE after running the test case

The screenshot shows the Selenium IDE interface in Mozilla Firefox. The project is 'TravelTrails*'. The test case 'Guider_Booking' is selected, and its execution status is 'Failed'. The test case is located at 'http://localhost:5173'. The test case steps are listed in a table:

Command	Target	Value
1. open	/adds	
2. set window size	1532x824	
3. click	css=div > div > div > input	
4. X type	css=div > div > div > input	C:\fakepath\59088b83-9c84-4f56-a446-2179c62dd22e.jpeg
5. click	name=nic	
6. type	name=nic	2000
7. send keys	name=nic	\$(KEY_DOWN)

The test case log shows the following steps:

- 1. open on /adds OK
- 2. setWindowSize on 1532x824 OK
- 3. click on css=div > div > div > input OK
- 4. type on css=div > div > div > input with value C:\fakepath\59088b83-9c84-4f56-a446-2179c62dd22e.jpeg Failed
File uploading is only supported in Chrome at this time

The test case ended with 1 error(s).

4.Verify items on the page

The screenshot shows the Selenium IDE interface in Mozilla Firefox. The project is 'TravelTrails*'. The test case 'Guider_Booking' is selected, and its execution status is 'Failed'. The test case is located at 'http://localhost:5173'. The test case steps are listed in a table:

Command	Target	Value
1. open	/adds	
2. set window size	1532x824	
3. click	css=div > div > div > input	
4. X type	css=div > div > div > input	C:\fakepath\59088b83-9c84-4f56-a446-2179c62dd22e.jpeg
5. click	name=nic	
6. type	name=nic	2000
7. send keys	name=nic	\$(KEY_DOWN)

The test case log shows the following steps:

- 1. open on /adds OK
- 2. setWindowSize on 1532x824 OK
- 3. click on css=div > div > div > input OK
- 4. type on css=div > div > div > input with value C:\fakepath\59088b83-9c84-4f56-a446-2179c62dd22e.jpeg Failed
File uploading is only supported in Chrome at this time

The test case ended with 1 error(s).