Total number of task to be solved	Solved tasks	Branch name	Spent time(min)
	64	18	986
Pre requisites: HTML & CSS			
* Desktop version HTML & CSS template	done		200
* Mobile version HTML & CSS template	done		240
* Responsive HTML & CSS template	done		400
Module1: Git - Basics			
* Publish repository to Github	done		5
* Publish repository to Gitlab	done		5
* Publish repository to Bitbucket	done		5
* Clone repository	done		1
* Working with branches	done		15
Module 2: JavaScript - Basics			
- JavaScript fundamentals			
* Task #1 - conditional operator	done	js_basics_fundamentals	10
* Task #2 - loops	done	js_basics_fundamentals	10
* Task #3 - conditional operator	done	js_basics_fundamentals	10
* Task #4 - functions	done	js_basics_fundamentals	10
* Task #5 - String	done	js_basics_fundamentals	10
* Task #6 - conditional operator	done	js_basics_fundamentals	15
* Task #7 - conditional operator	done	js_basics_fundamentals	15
* Task #8 - conditional operator	done	js_basics_fundamentals	15
* Task #9 - user interaction	done	js_basics_fundamentals	10
* Task #10 - conditional operator and loops	done	js_basics_fundamentals	10
- Arrays			
* Task #1 - array display		js_basics_arrays	
* Task #2 - array processing		js_basics_arrays	
* Task #3 - array processing		js_basics_arrays	
* Task #4 - array processing		js_basics_arrays	
* Task #5 - arrow methods and array functions		js_basics_arrays	
* Task #6 - array functions		js_basics_arrays	
* Task #7 - array functions		js_basics_arrays	
* Task #8 - array functions		js_basics_arrays	
* Task #9 - array functions		js_basics_arrays	
* Task #10 - array functions		js_basics_arrays	
* Task #11 - destructuring assignment		js_basics_arrays	
- Objects			
* Task #1 - object creation		js_basics_objects	
* Task #2 - working with properties		js_basics_objects	
* Task #3 - object methods		js_basics_objects	
* Task #4 - cloning object		js_basics_objects	
* Task #5 - object processing		js_basics_objects	
* Task #6 - array of objects		js_basics_objects	
* Task #7 - getters		js_basics_objects	
* Task #8 - working with keys		js_basics_objects	
* Task #9 - working with keys		js_basics_objects	
* Task #10 - working with keys		js_basics_objects	
* Task #11 - array of objects		js_basics_objects	
* Task #11 - array of objects		js_basics_objects	
* Task #12 - destructuring assignment		js_basics_objects	
- Date and time			

* Task #1 - current date
* Task #2 - days in a month   js_basics_datetime
* Task #3 - month name   js_basics_datetime
* Task #4 - date comparison   js_basics_datetime
* Task #5 - time conversion   js_basics_datetime
* Task #6 - date intervals   js_basics_datetime
* Task #7 - date add   js_basics_datetime
* Task #8 - working with time   js_basics_datetime
* Task #9 - date and time   js_basics_datetime
  - JSON
* Task #1 - converting Array to JSON   js_basics_json
* Task #2 - converting Object to JSON   js_basics_json
* Task #3 - converting JSON to Array   js_basics_json
* Task #4 - converting JSON to Object   js_basics_json
* Task #5 - store complex data in JSON   js_basics_json
* Task #6 - parsing JSON   js_basics_json

Module 3: Algorithms

* Task #1   js_basics_algorithms
* Task #2   js_basics_algorithms
* Task #3   js_basics_algorithms
* Task #4   js_basics_algorithms
* Task #5   js_basics_algorithms
* Task #6   js_basics_algorithms
* Task #7   js_basics_algorithms

Date

18.07.22
20.07.22
28.07.22

29.07.22
29.07.22
29.07.22
29.07.22
29.07.22

Module 2: JavaScript - Basics-> JavaScript fundamentals

30.07.22
30.07.23
30.07.22
30.07.22
30.07.22
30.07.22
30.07.22
30.07.22
30.07.22
31.07.22

Total number of task to be solved	Solved tasks	Branch name	Spent time(min	Date
	55	0		0

Module1: Git - Advanced

- Merge and resolving conflicts

* Task #1
* Task #2
* Task #3
* Task #4
* Task #5

- Pull requests

* Task #1
* Task #2
* Task #3
* Task #4
* Task #5

Module 2: Unified Modelling Language - UML

* Task #1 - structural diagram for a complex object
* Task #2 - behavioral diagram for an algorithm

Module 3: JavaScript Advanced

- DOM

	Branch name
* Task #1 - document loading event	js_advanced_dom
* Task #2 - document loading event	js_advanced_dom
* Task #3 - click event	js_advanced_dom
* Task #4 - adding elements to DOM	js_advanced_dom
* Task #5 - changing DOM	js_advanced_dom
* Task #6 - adding elements to DOM	js_advanced_dom
* Task #7 - search DOM elements	js_advanced_dom
* Task #8 - adding elements to DOM	js_advanced_dom
* Task #9 - adding elements to DOM	js_advanced_dom
* Task #10 - DOM elements properties	js_advanced_dom
* Task #11 - search DOM elements	js_advanced_dom
* Task #12 - search DOM elements	js_advanced_dom
* Task #13 - search DOM elements	js_advanced_dom
* Task #14 - search DOM elements	js_advanced_dom
* Task #15 - keyboard events	js_advanced_dom
* Task #16 - keyboard events	js_advanced_dom
* Task #17 DOM elements properties	js_advanced_dom
* Task #18 DOM elements properties	js_advanced_dom
* Task #19 - drag & drop event	js_advanced_dom
* Task #20 - working with DOM	js_advanced_dom

- jQuery (bonus tasks)

	Branch name
* Task #1 Basic tasks	js_advanced_jquery
* Task #2 - working with DOM	js_advanced_jquery
* Task #3 - DOM elements properties	js_advanced_jquery
* Task #4 - adding element to DOM	js_advanced_jquery
* Task #5 - Calculator	js_advanced_jquery
* Task #6 - keyboard events	js_advanced_jquery

- Object oriented programming

	Branch name
* Task #1 - OOP basics	js_advanced_oop
* Task #2 - OOP basics	js_advanced_oop
* Task #3 - OOP basics	js_advanced_oop

*   Task #4 - static methods   js_advanced_oop
*   Task #5 - Inheritance   js_advanced_oop
*   Task #6 - Inheritance   js_advanced_oop
*   Task #7 - Inheritance   js_advanced_oop
*   Task #8 - interacting with DOM   js_advanced_oop
*   Task #9 - interacting with DOM   js_advanced_oop
*   Task #10 - interacting with DOM   js_advanced_oop
*   Task #11 - interacting with DOM   js_advanced_oop
    - Promises, async/await
*   Task #1 Understanding async mechanism   js_advanced_async
*   Task #2 - using Promise   js_advanced_async
*   Task #3 - using async await   js_advanced_async
    - localStorage
*   Task #1 - store single value in localStorage   js_advanced_local_storage
*   Task #2 - store Array in localStorage   js_advanced_local_storage
*   Task #3 - store Object in localStorage   js_advanced_local_storage