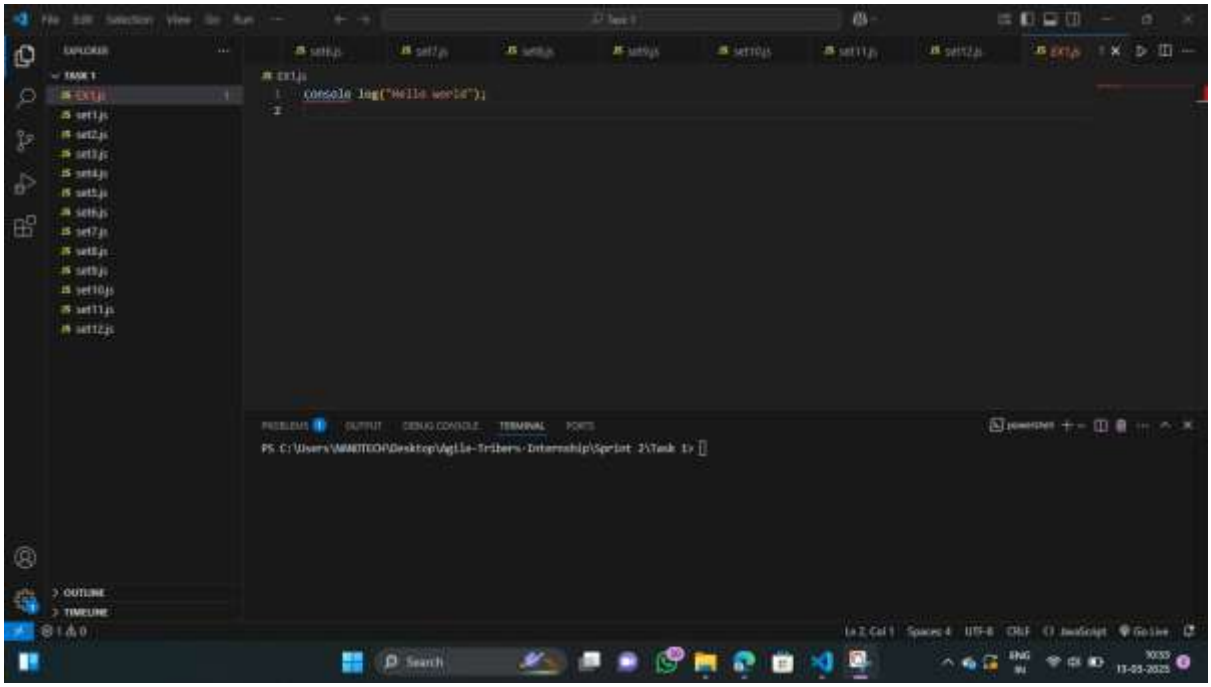
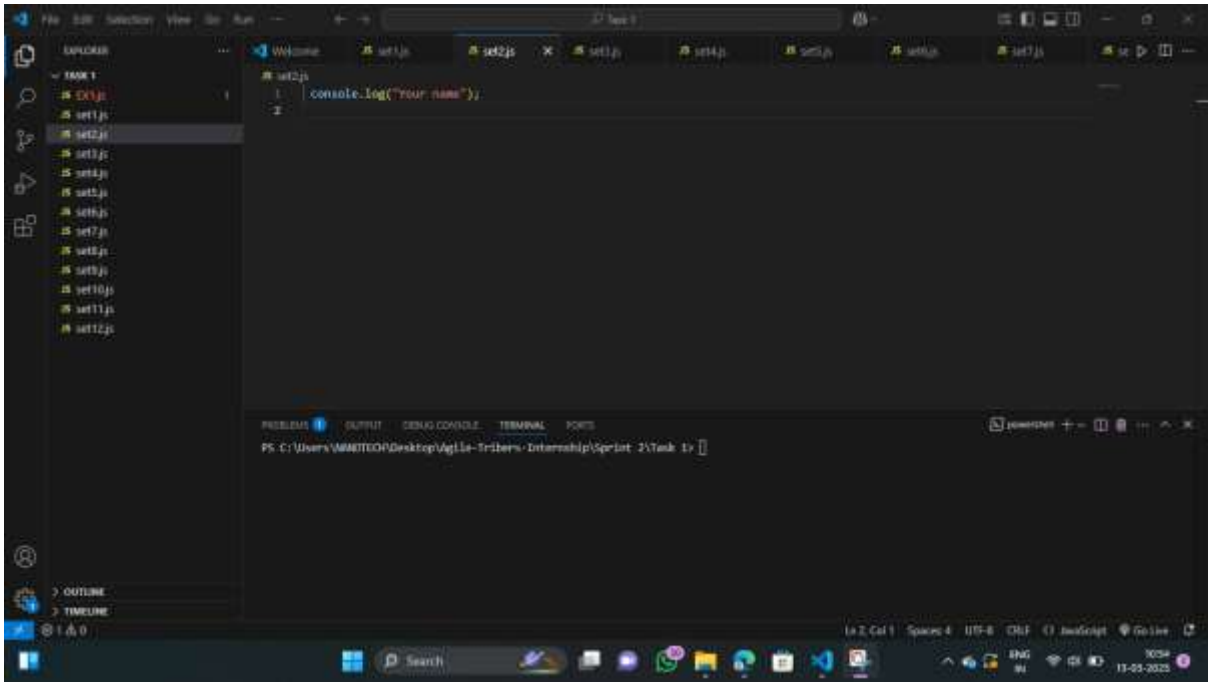
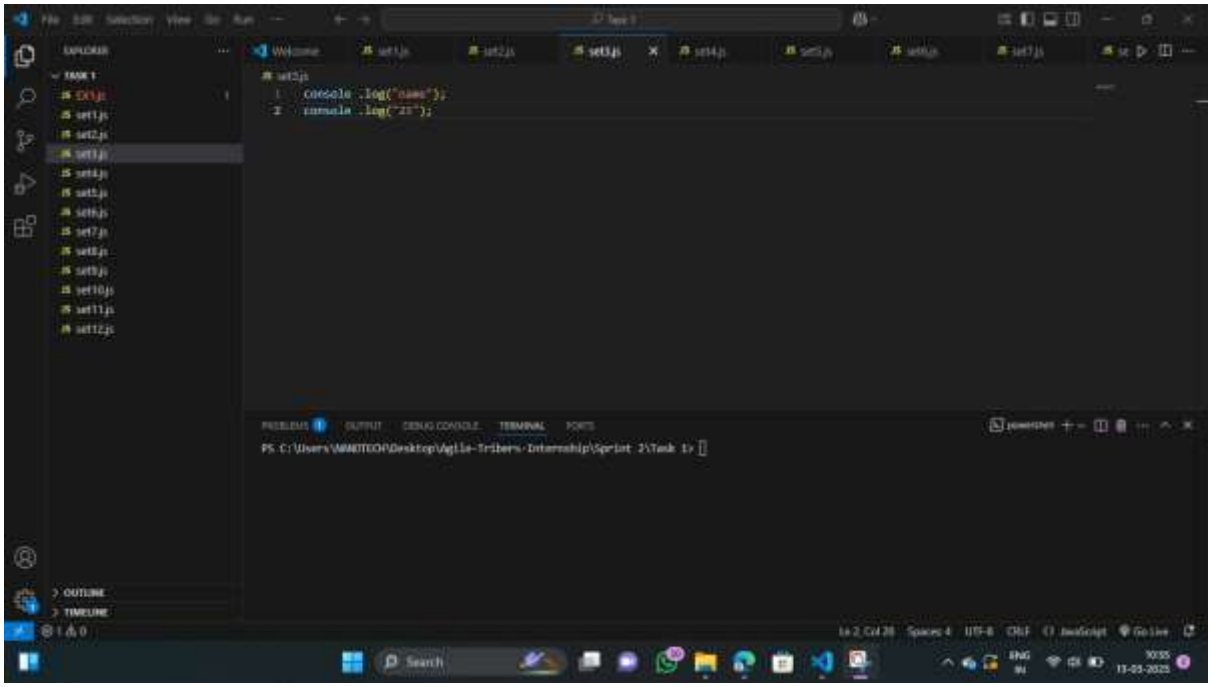
Set1


console.log("Hello world");
PS C:\Users\MAHITEOH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

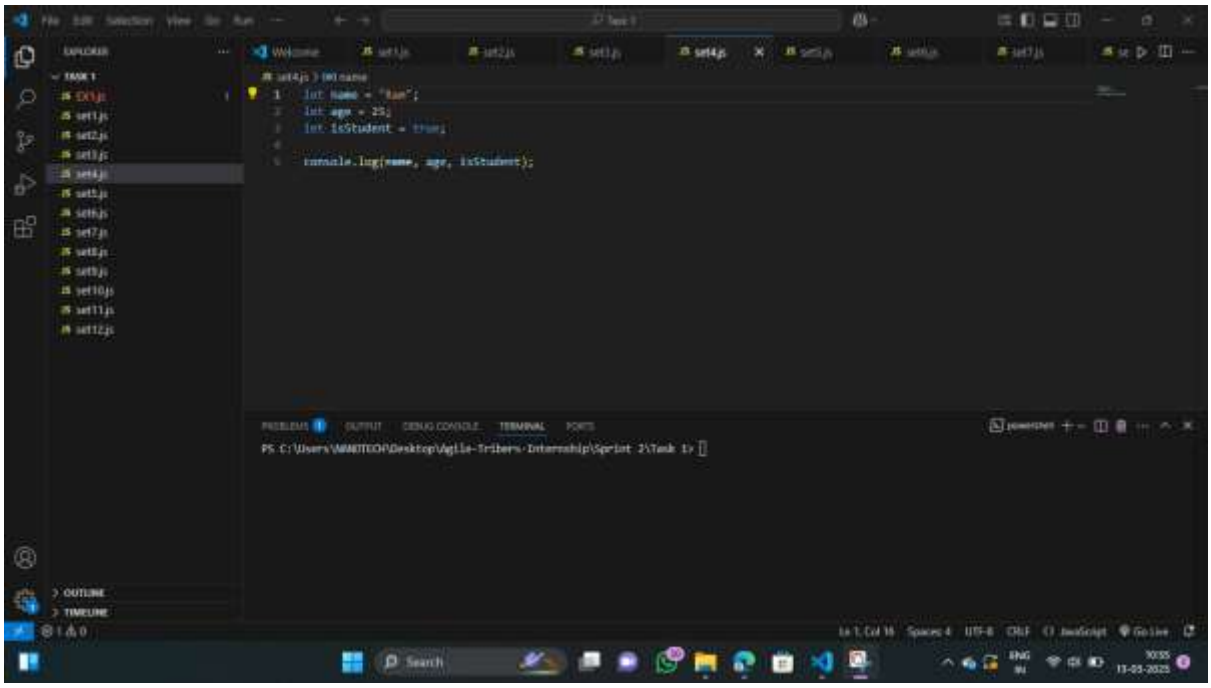
Set2


console.log("Your name");
PS C:\Users\MAHITEOH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

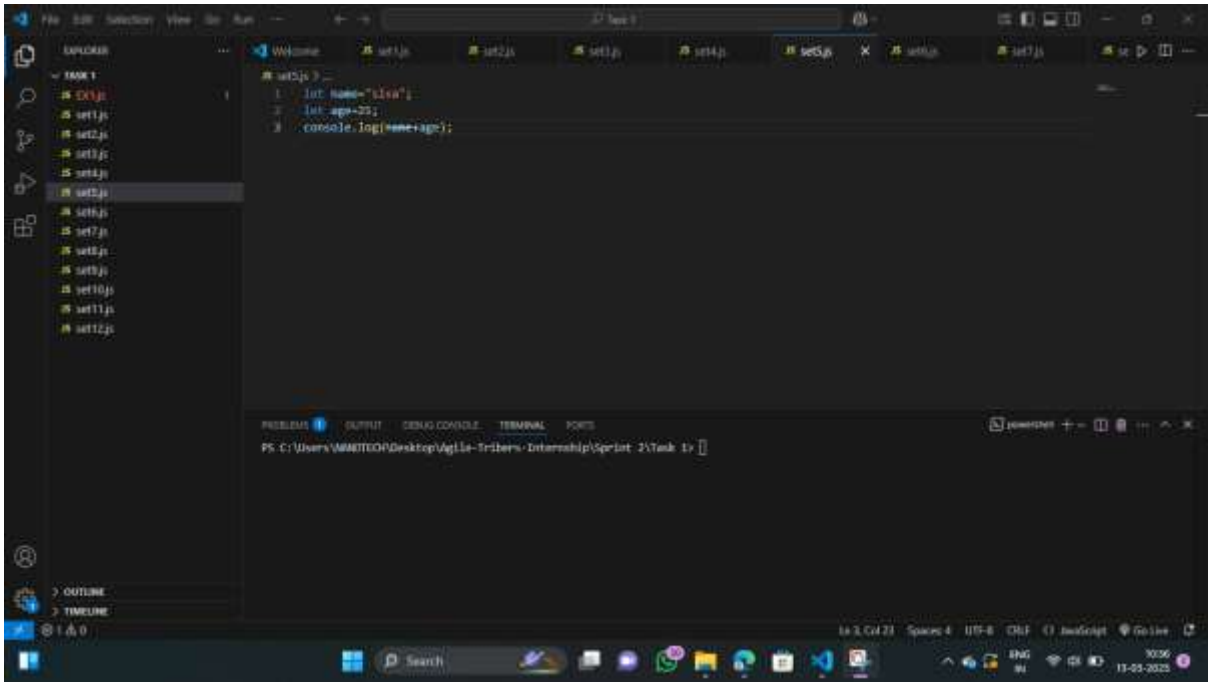
Set3


console .log("name");
console .log("25");

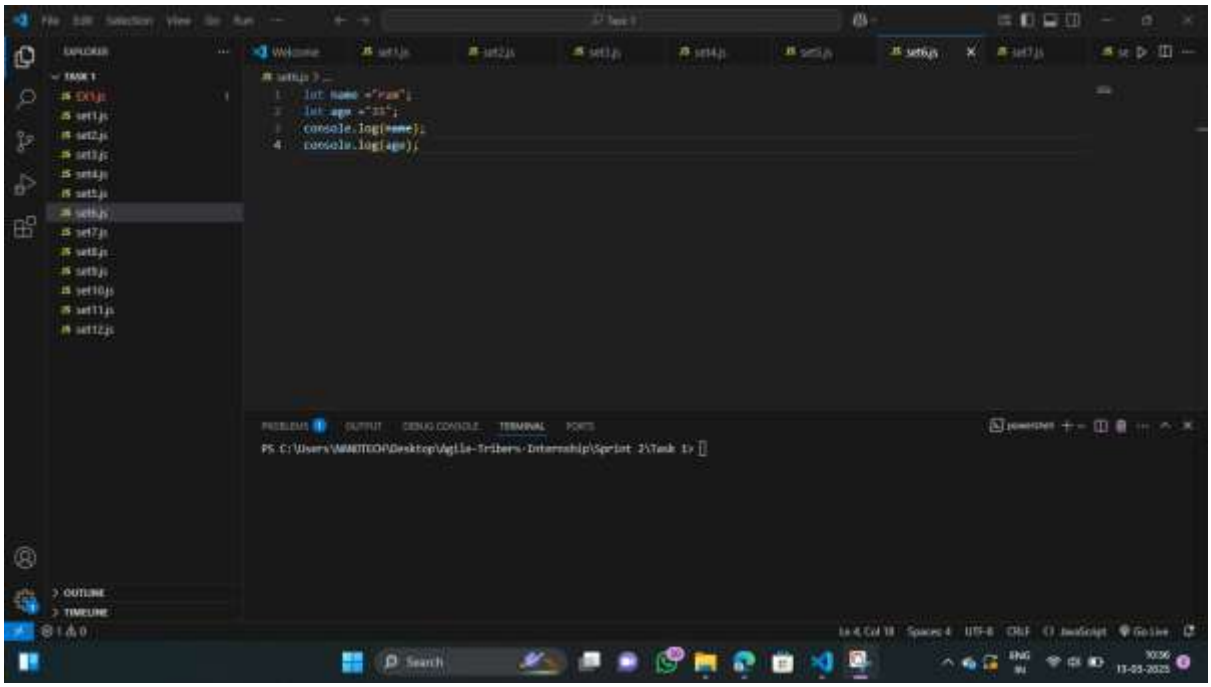
Set4


let name = "Ran";
let age = 25;
let isStudent = true;
console.log(name, age, isStudent);

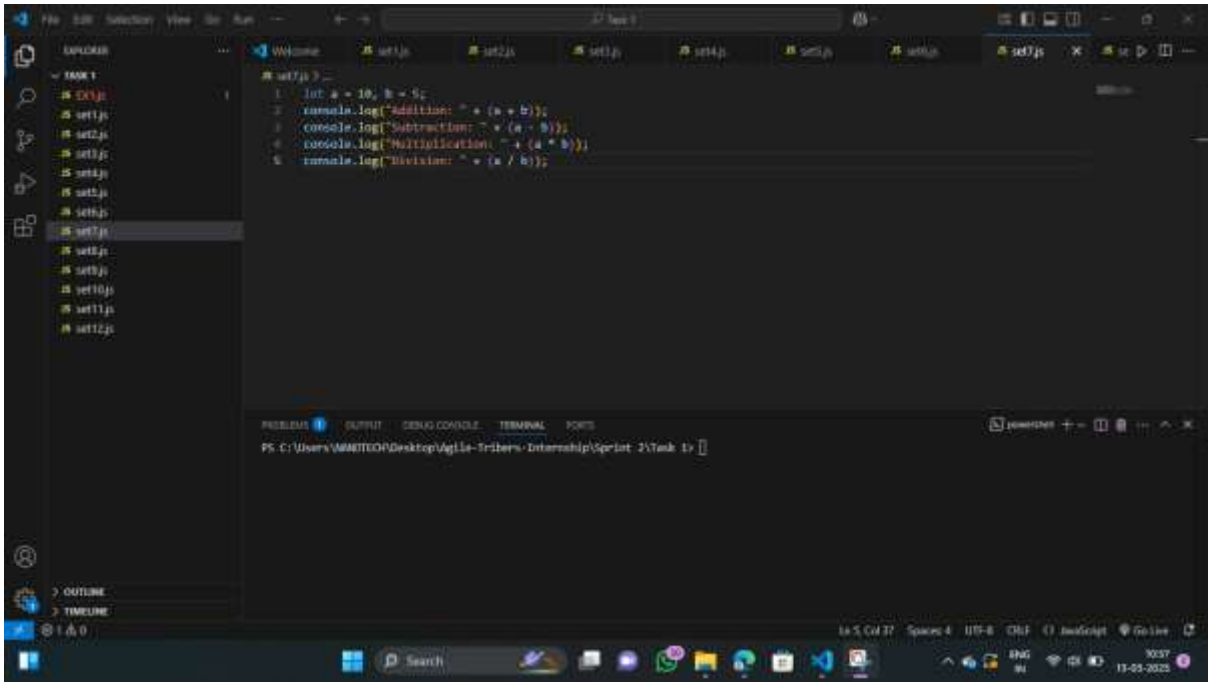
Set5


set5.js > ...
1 let name="sisa";
2 let age=25;
3 console.log(name+age);
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Users\WANDTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>
OUTLINE
TIMELINE

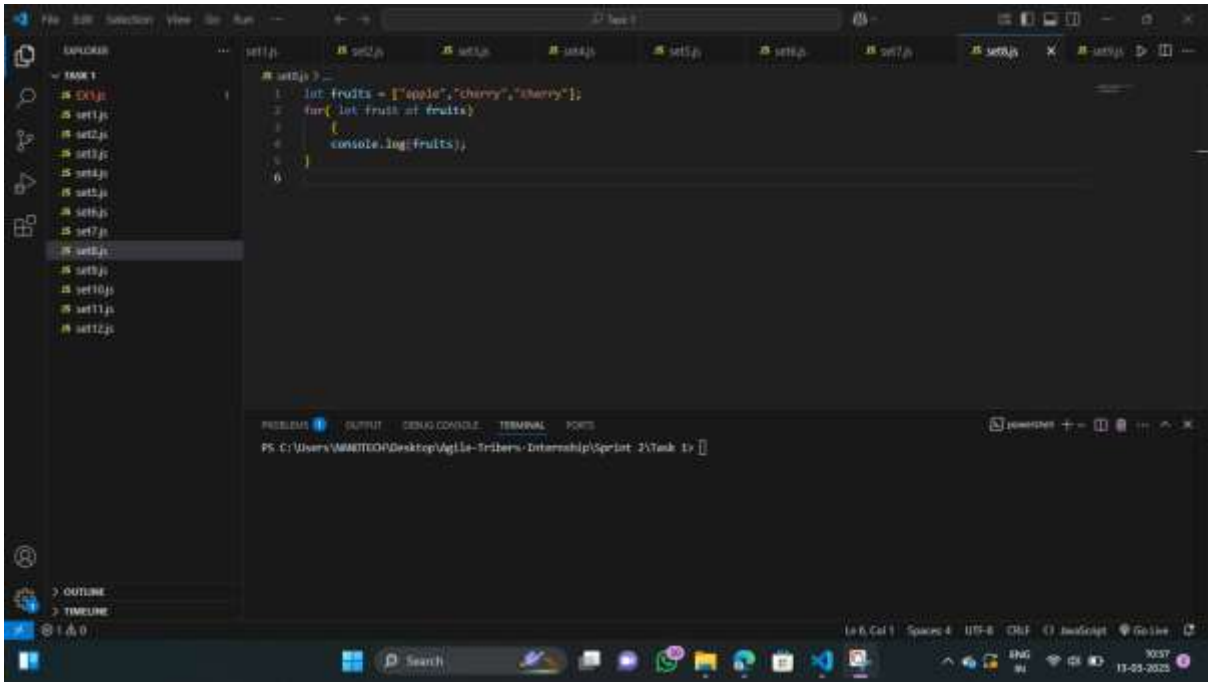
Set6


set6.js > ...
1 let name ="raw";
2 let age ="25";
3 console.log(name);
4 console.log(age);
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Users\WANDTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>
OUTLINE
TIMELINE

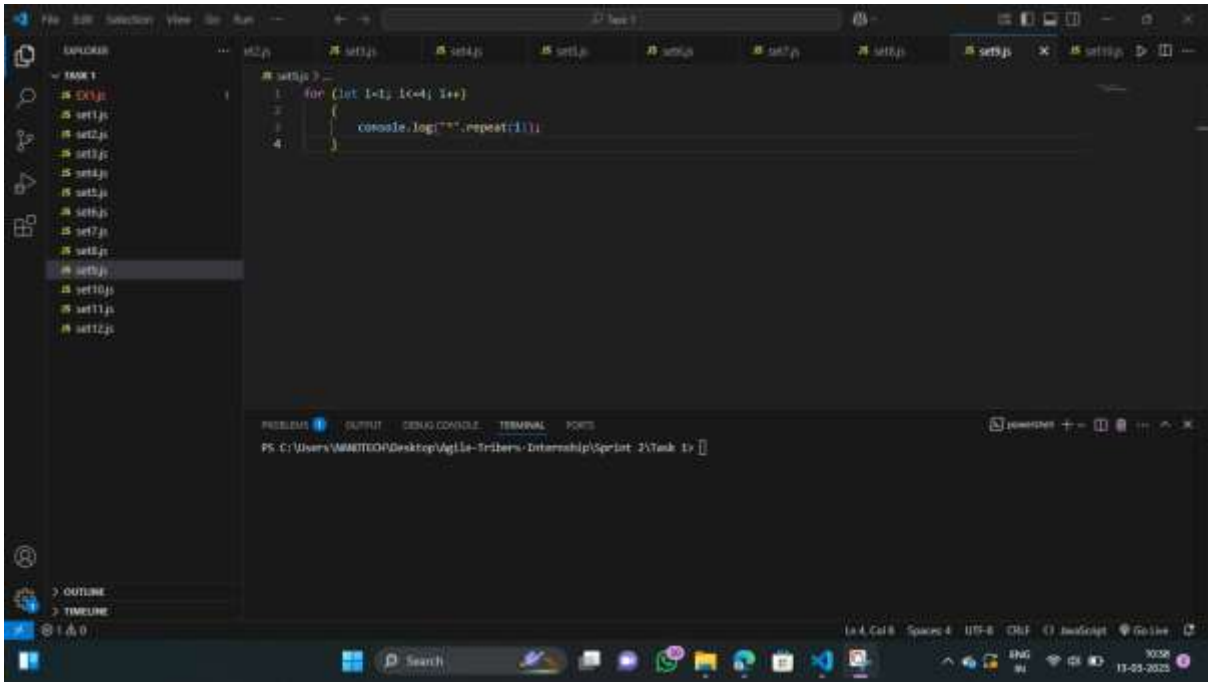
Set7


let a = 10, b = 5;
console.log("Addition: " + (a + b));
console.log("Subtraction: " + (a - b));
console.log("Multiplication: " + (a * b));
console.log("Division: " + (a / b));
PS C:\Users\MMOTEOP\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

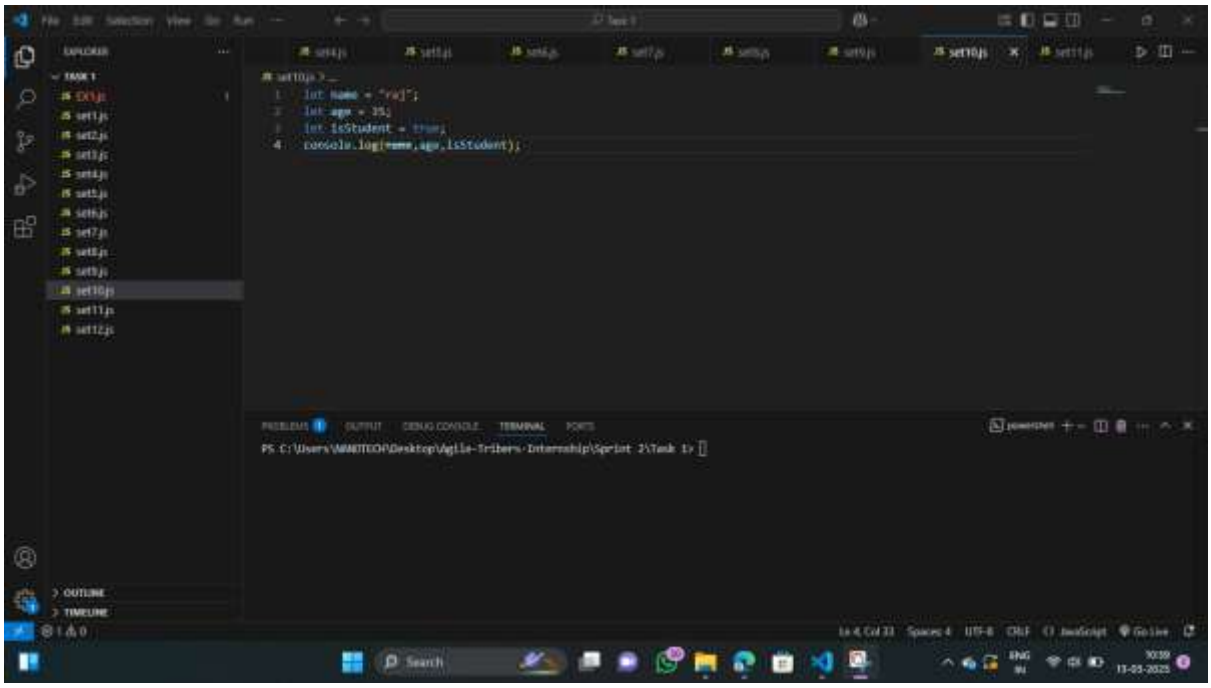
Set8


let fruits = ["apple","cherry","cherry"];
for(let fruit of fruits)
{
console.log(fruits);
}
PS C:\Users\MMOTEOP\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

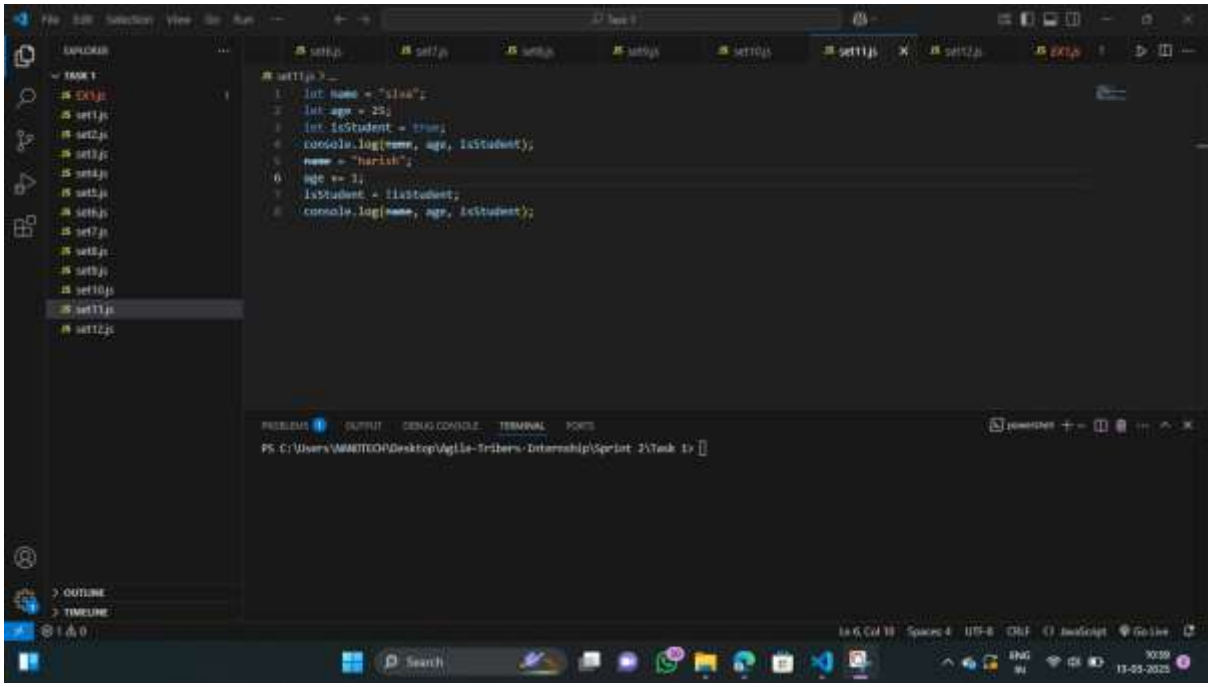
Set9


for (let i=1; i<=4; i++)
{
console.log("*".repeat(i));
}
PS C:\Users\WAHITEOP\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

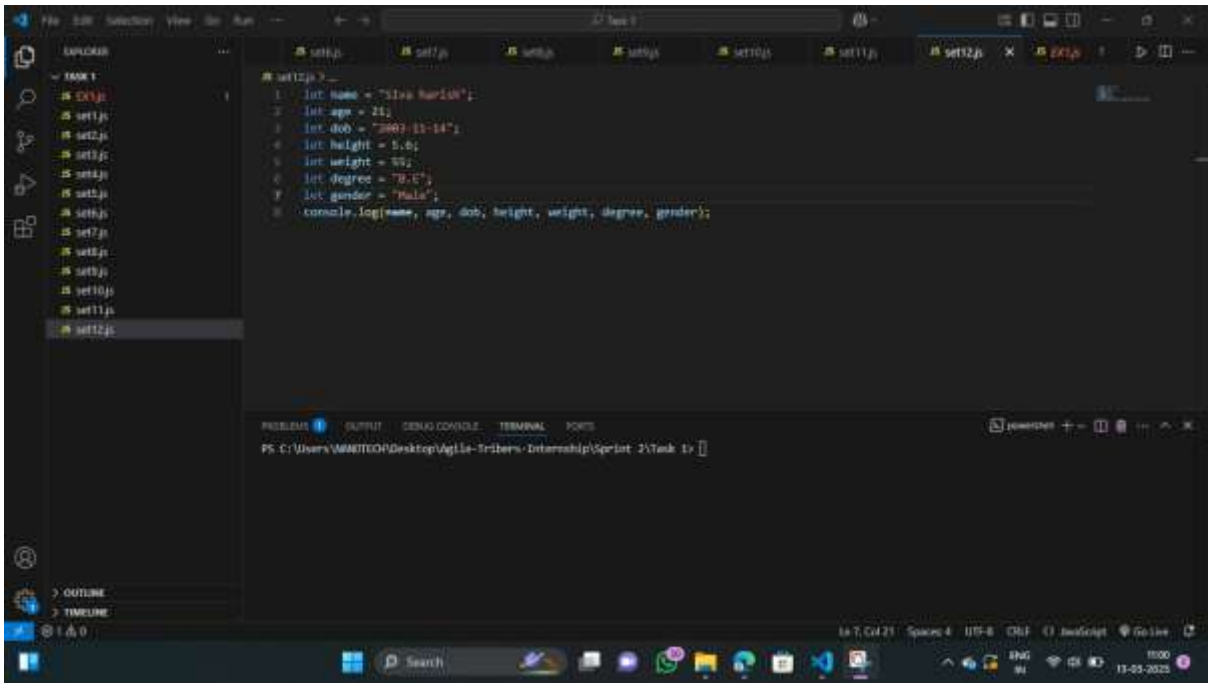
Set10


let Name = "raj";
let age = 35;
let isStudent = true;
console.log(name,age,isStudent);
PS C:\Users\WAHITEOP\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

Set11


let name = "siva";
let age = 25;
let isStudent = true;
console.log(name, age, isStudent);
name = "harish";
age += 1;
isStudent = !isStudent;
console.log(name, age, isStudent);
PS C:\Users\VAMSTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>

Set12


let name = "Siva Harish";
let age = 21;
let dob = "2003-11-14";
let height = 5.6;
let weight = 55;
let degree = "B.E";
let gender = "Male";
console.log(name, age, dob, height, weight, degree, gender);
PS C:\Users\VAMSTECH\Desktop\Agile-Tribers-Internship\Sprint 2\Task 1>