Group 22

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Subject: Javascript Frameworks

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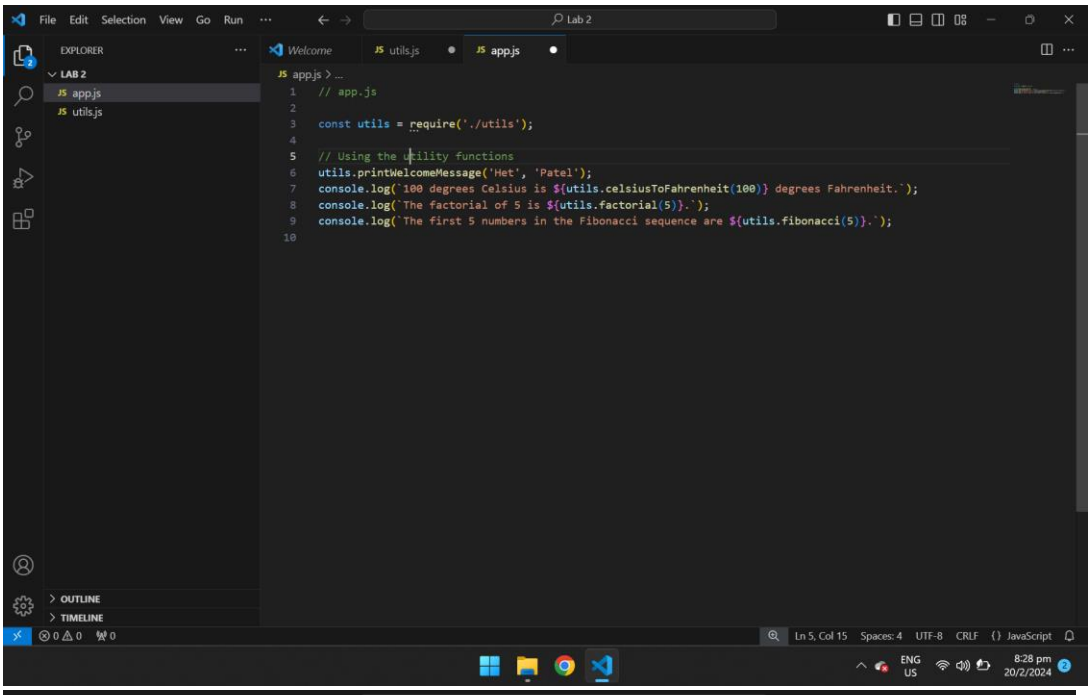

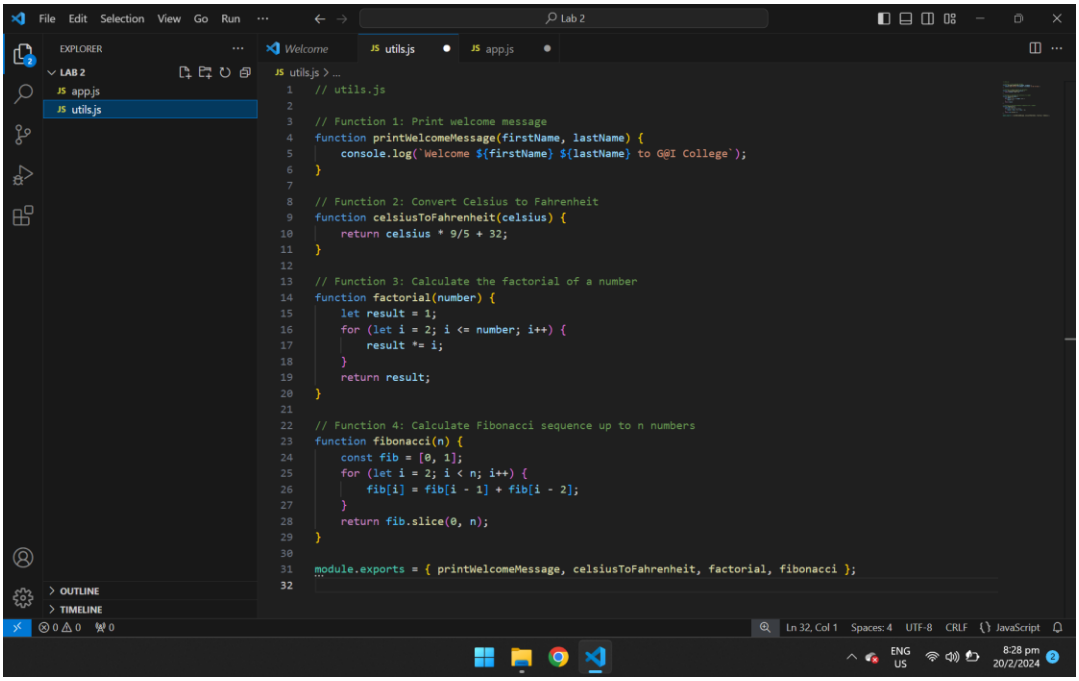

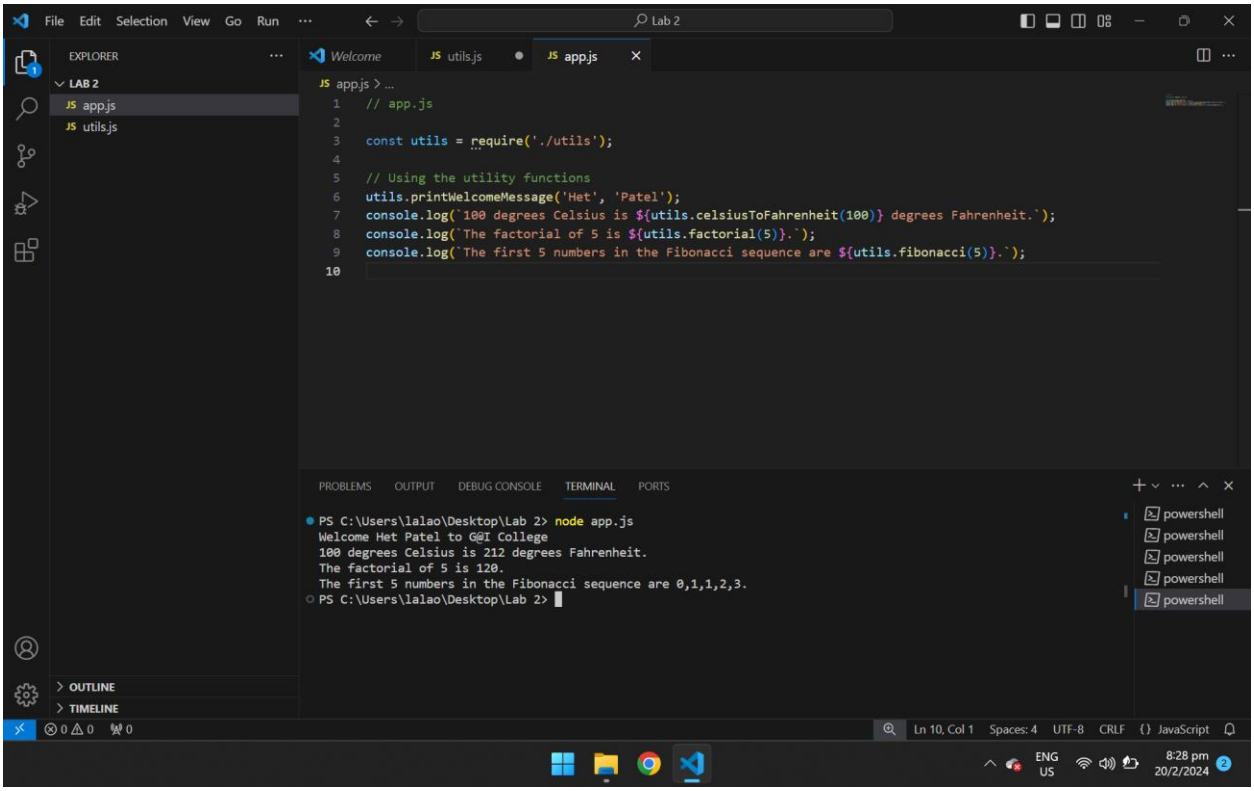
File Edit Selection View Go Run
Lab 2
EXPLORER
LAB 2
app.js
utils.js
Welcome
utils.js
app.js
app.js > ...
// app.js
const utils = require('./utils');
// Using the utility functions
utils.printWelcomeMessage('Het', 'Patel');
console.log(`100 degrees Celsius is ${utils.celsiusToFahrenheit(100)} degrees Fahrenheit.`);
console.log(`The factorial of 5 is ${utils.factorial(5)}.`);
console.log(`The first 5 numbers in the Fibonacci sequence are ${utils.fibonacci(5)}.`);
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
PS C:\Users\lalao\Desktop\Lab 2> node app.js
Welcome Het Patel to G@I College
100 degrees Celsius is 212 degrees Fahrenheit.
The factorial of 5 is 120.
The first 5 numbers in the Fibonacci sequence are 0,1,1,2,3.
PS C:\Users\lalao\Desktop\Lab 2>
powershell
powershell
powershell
powershell
powershell
OUTLINE
TIMELINE
Ln 10, Col 1 Spaces: 4 UTF-8 CRLF {} JavaScript
ENG US
8:28 pm 20/2/2024