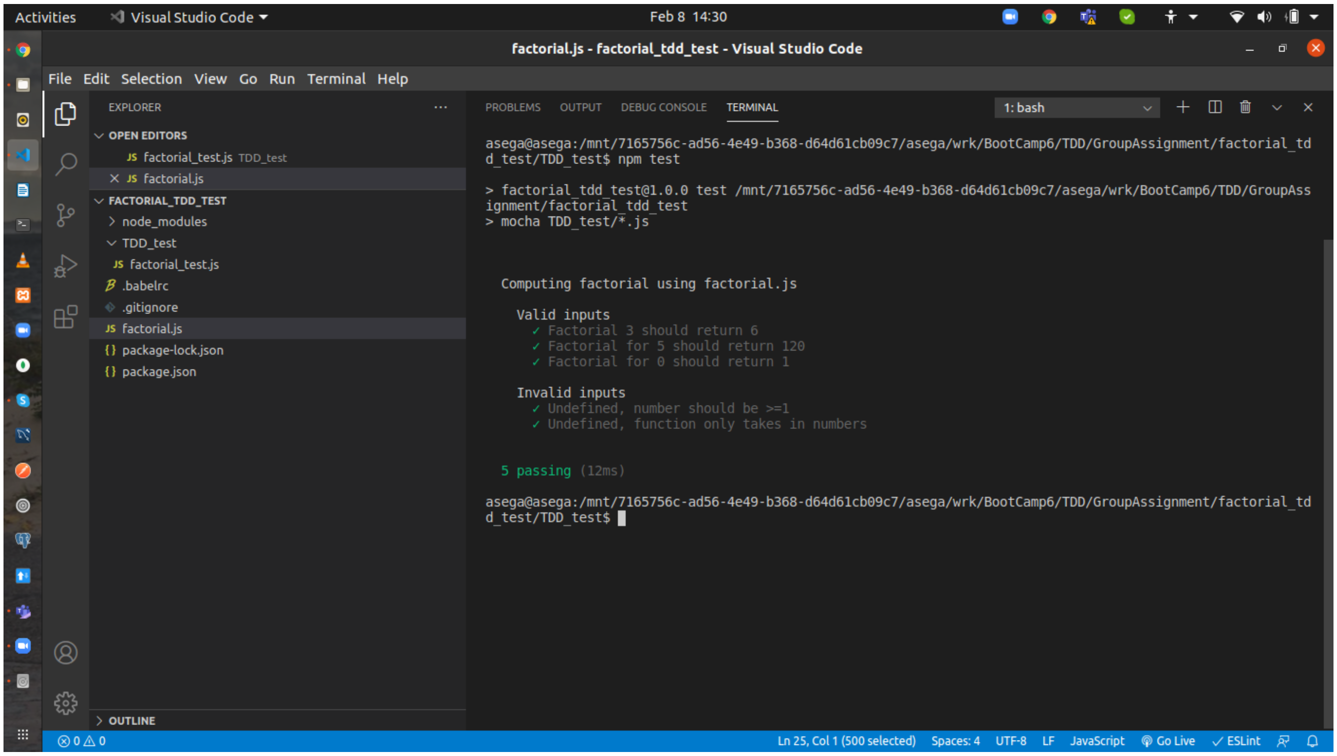
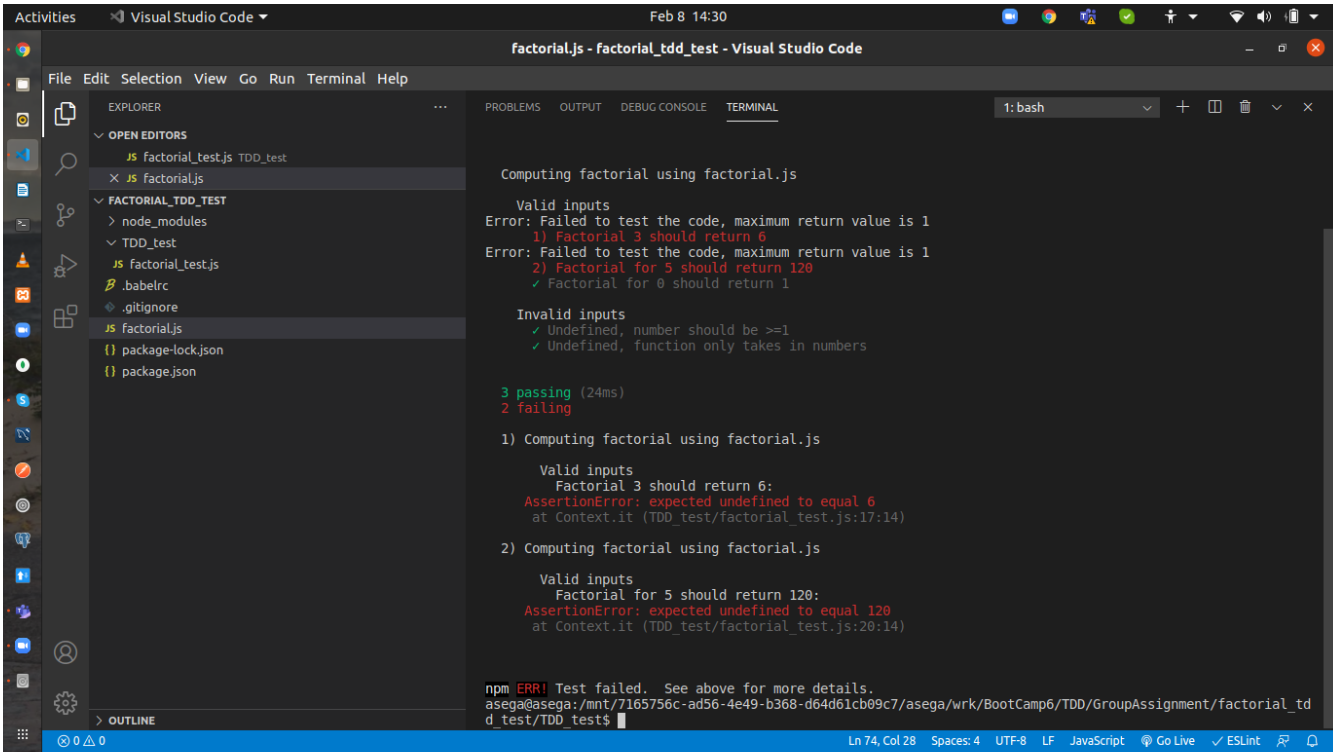
Factorial Iterative approach: Success TDD Tests



```
asega@asega:/mnt/7165756c-ad56-4e49-b368-d64d61cb09c7/asega/wrk/BootCamp6/TDD/GroupAssignment/factorial_td
d_test/TDD_test$ npm test

> factorial_tdd_test@1.0.0 test /mnt/7165756c-ad56-4e49-b368-d64d61cb09c7/asega/wrk/BootCamp6/TDD/GroupAss
ignment/factorial_tdd_test
> mocha TDD_test/*.js



  Computing factorial using factorial.js

    Valid inputs
      ✓ Factorial 3 should return 6
      ✓ Factorial for 5 should return 120
      ✓ Factorial for 0 should return 1

    Invalid inputs
      ✓ Undefined, number should be >=1
      ✓ Undefined, function only takes in numbers


  5 passing (12ms)

asega@asega:/mnt/7165756c-ad56-4e49-b368-d64d61cb09c7/asega/wrk/BootCamp6/TDD/GroupAssignment/factorial_td
d_test/TDD_test$
```

Factorial Recursive approach: Success and Failed TDD Tests (throwing catch (err))



```
  Computing factorial using factorial.js

    Valid inputs
Error: Failed to test the code, maximum return value is 1
      1) Factorial 3 should return 6
Error: Failed to test the code, maximum return value is 1
      2) Factorial for 5 should return 120
      ✓ Factorial for 0 should return 1

    Invalid inputs
      ✓ Undefined, number should be >=1
      ✓ Undefined, function only takes in numbers


  3 passing (24ms)
  2 failing

  1) Computing factorial using factorial.js

       Valid inputs
         Factorial 3 should return 6:
     AssertionError: expected undefined to equal 6
      at Context.it (TDD_test/factorial_test.js:17:14)

  2) Computing factorial using factorial.js

       Valid inputs
         Factorial for 5 should return 120:
     AssertionError: expected undefined to equal 120
      at Context.it (TDD_test/factorial_test.js:20:14)



npm ERR! Test failed.  See above for more details.
asega@asega:/mnt/7165756c-ad56-4e49-b368-d64d61cb09c7/asega/wrk/BootCamp6/TDD/GroupAssignment/factorial_td
d_test/TDD_test$
```