Copilot Community

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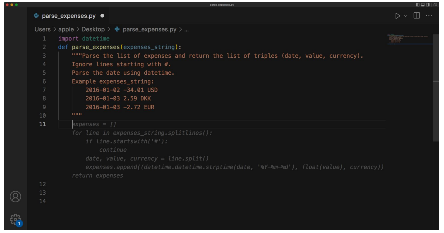
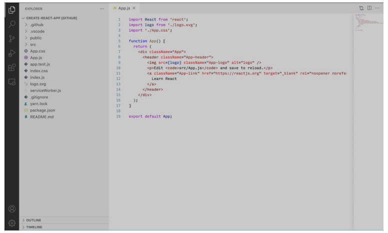


```
parse_expenses.py
Users > apple > Desktop > parse_expenses.py > ...
import datetime
def parse_expenses(expenses_string):
    """Parse the list of expenses and return the list of triples (date, value, currency).
    Ignore lines starting with #.
    Parse the date using datetime.
    Example expenses_string:
        2016-01-02 -34.01 USD
        2016-01-03 2.59 DKK
        2016-01-03 -2.72 EUR
    """
    expenses = []
    for line in expenses_string.splitlines():
        if line.startswith('#'):
            continue
        date, value, currency = line.split()
        expenses.append((datetime.datetime.strptime(date, '%Y-%m-%d'), float(value), currency))
    return expenses
```

Interesting suggestion by Copilot in TS

156 Views | 1 hour ago 3 3



My review of Copilot for Ruby

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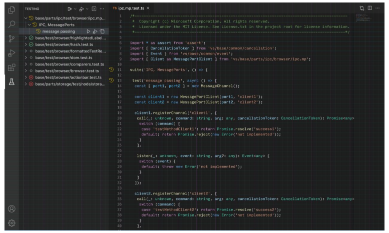

Tricks to prompt Copilot

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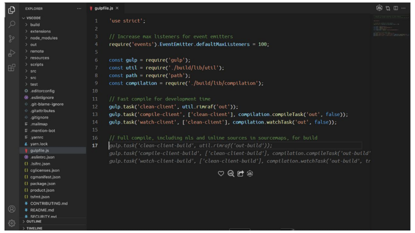

Using Copilot to implement a Web App

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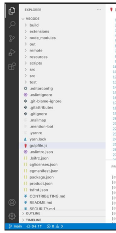
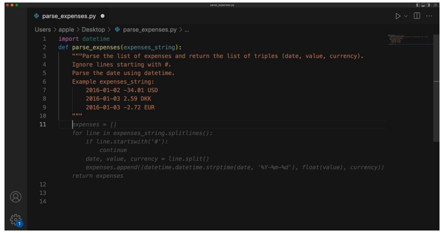


Tut

97 V

Similar to Your Experiences

See how others in your organization interact with Copilot when getting similar suggestions as the ones you have gotten.



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Interesting suggestion by Copilot in TS

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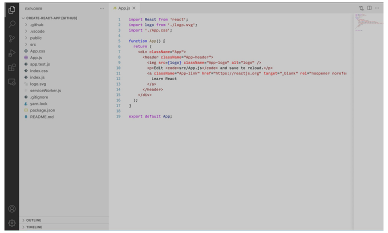

My review of Copilot for Ruby

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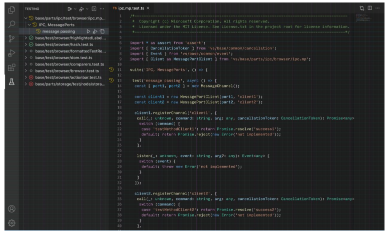

Tricks to prompt Copilot

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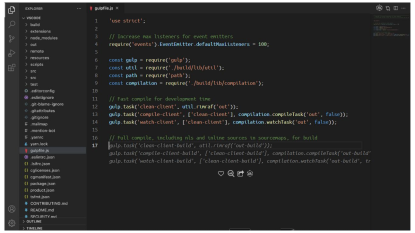

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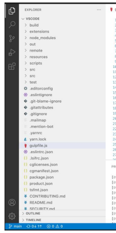

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