

Visual Studio Code interface showing a Jupyter notebook file named `first_jupyter_notebook.ipynb`. The notebook content displays the text "This is my first Jupyter notebook." and a code cell with the output of `print("My name's Andy Su.")`.

File Explorer shows the path: `D:\> Emory > Fall 2023 > QTM 151 > qtm151_fall_2023 > assignments > assignment1 > first_jupyter_notebook.ipynb`.

Terminal output shows: `print("My name's Andy Su.")`

Python 3.11.4

GitHub Desktop interface showing the repository `qtm151_fall_2023` on the `main` branch. The interface displays a list of changes and a diff view for the file `assin...first_jupyter_notebook.ipynb`.

Changes:

- Assignment 1 (Andy10101Su • 4 minutes ago)
- update lecture 2 (Juan Estrada • 2 days ago)
- update lecture 1 (Juan Estrada • 2 days ago)
- add jupyter assignment pdf (Juan Estrada • 2 days ago)
- update lecture 1 and add assignme... (Juan Estrada • 2 days ago)
- update lecture 1 (Juan Estrada • 2 days ago)
- update JNE (Juan Estrada • 3 days ago)
- update lecture 2 (Juan Estrada • 3 days ago)
- I made a change (Juan Estrada • 3 days ago)
- change for example (Juan Estrada • 3 days ago)
- update ppt (Juan Estrada • 4 days ago)
- update ppd and lecture 2 (Juan Estrada • 4 days ago)
- update ppt (Juan Estrada • Aug 25, 2023)

Diff view for `assin...first_jupyter_notebook.ipynb` (3 changed files, +963 -0):

```
@@ -0,0 +1,51 @@
1 + {
2 +   "cells": [
3 +     {
4 +       "cell_type": "markdown",
5 +       "metadata": {},
6 +       "source": [
7 +         "<font size = 12>\n",
8 +         "This is my first Jupyter notebook."
9 +       ]
10 +     },
11 +     {
12 +       "cell_type": "code",
13 +       "execution_count": 1,
14 +       "metadata": {},
15 +       "outputs": [
16 +         {
17 +           "name": "stdout",
18 +           "output_type": "stream",
19 +           "text": [
20 +             "My name's Andy Su.\n"
21 +           ]
22 +         }
23 +       ],
24 +       "source": [
25 +         "print(\"My name's Andy Su.\")"
26 +       ]
27 +     }
28 +   ],
29 +   "metadata": {
30 +     "kernel_spec": {
```