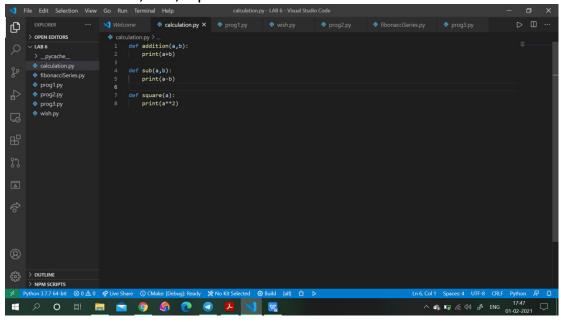
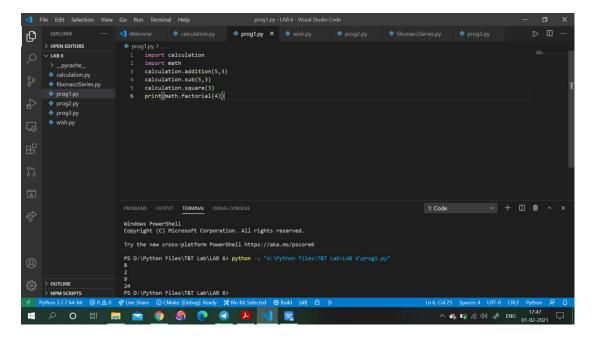
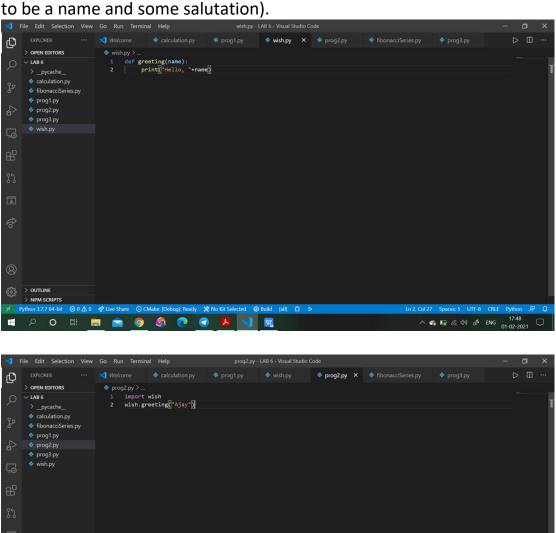
T&T LAB-6 BISWARUP MUKHERJEE ROLL-1806468

1. Name a module calculation, import the modules and we have to calculate addition, sub, square and factorial.





2. Make a python module named wish and import the module(there has to be a name and some salutation).



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1: Code

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

>> Python 3.7.7 64-bit ⊗ 0 ▲ 0 🕏 Live Share ① CMake: [Debug]: Ready 🗶 No Kit Selected 🥹 Build [all] 🗘 ▷

> OUTLINE
> NPM SCRIPTS

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PS D:\Python Files\T&T Lab\LA8 6\prog2.py" Hello, Ajay PS D:\Python Files\T&T Lab\LA8 6\prog2.py" PS D:\Python Files\T&T Lab\LA8 6>

3. Module fibonacci series and import to print the series.

