Machine learning

Phython Called in the format pyth
Extension .py notebook python Notebook
python extens. ipynb python → inter
programming lanuage.

Usage :- below only the output wi
give → typtyper Notebook

Three level:

→ High - python C, C++
→ Mid → Assembly
→ Low - Binary (0,1)

Interpreter - line by line
compiler — full code check

Python:
interpreter. high level, objec
oriented programming indented.
deframically is called a python.

features:
* simple syntax /easy to
* Libraries
* open source
* platform independent.

Applications :-

* web development
* Mobile app development
* Machine deep learning
* AI
* Cyber Security
* Graphics
* IoT
* Automation
* Desktop app