PYTHON IN BIOTECHNOLOGY

PIE INFOCOMM

Data Exploration with Python Modules:

>> **PYTHON**   >> **PANDAS**   >> **NUMPY**   >> **MATPLOTLIB**   >> **SEABORN**

Using Python :
Clean,
filter,
reshape,
and visualize complex biological datasets

Python Helps In Biotechnology :

>>To clean and validate data
>>To combine datasets from multiple sources
>>To look for patterns in large, complex datasets

- Candidates have to register themselves on our online portal for the Test through the link – http://www.pieinfocomm.in/internshipTest.php

- The students who score marks more than 90% will be offered free internship in one more technology apart from the one chosen by the candidate and remaining students can go on a self-financed basis.

- After the declaration of result, interested candidates can register themselves by submitting the registration amount.

- After registration candidates will get their INTERNSHIP PROPOSED LETTER.

Click on the link to take the test   **http://www.pieinfocomm.in/internshipTest.php**

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