

## DAILY ASSESSMENT

DATE	19/05/2020	NAME	Akshaya Kumar
COURSE	TCSiON	USN	4AL19EC400
TOPIC	1.Gain Guidance from career Guru 2.Write a winning resume and cover letter 3.Stay ahead in Group Discussions	SEM sections	4 <sup>th</sup> sem.A sec
Github Repository	Akshay Kumar		

### FORENOON SESSION DETAILS

#### Image of session

## REPORT : Topic 1 –Gain Guidance from Career Guru

### Guidance to getting a Head start in Career:

#### Need of headstart:

- Intense competition
- Talent Acquisition
- Employable skill
- Changing job roles
- Employment outlook

#### 6 Key pillars to get Headstart:

- Clarity of thoughts
- Access and visibility
- Early preparation
- Acquire relevant skills
- Cracking the interview

- **Compelling resume**

## **Topic 2: day 5- Creating a winning resume and cover letter**

### **TYPES OF RESUME:**

1. **Chronological resume**
2. **Functional resume**
3. **Combinational resume**

#### **Chronological Resume**

- Most common format used
- Starts with your most recent employment/education
- For people who have had a few breaks in their career and have continued in the same sector
- Also works well for people whose responsibility has increased in the same organization

#### **Functional Resume**

- Useful for people with fewer years of experience who want to make a career change
- Does not focus on job titles and previous employment details
- Focuses on knowledge, skills and abilities
- Can be used by people who have had breaks in their career
- Works well for people who have worked in multiple job profiles, not related to each other

### **Structure of Well written Resume:**

1. **Contact details: Name**

E-mail

Mobile number

2. Career Objectives
3. Education qualification
4. Technical skills
5. Additional qualification/certifications
6. Personal details

We need to remember some do's and don'ts while creating a resume:

#### Do's

- Customize your resume to the sector you are applying to
- First page should catch the attention of the interviewer
- Use bullets instead of paragraphs
- Maintain standard space between sections
- Use keywords that can be read by all machines
- Use formal, readable fonts
- Use font size 12 -14
- Be cautious while mentioning your hobby

#### Don'ts

- Don't exceed 2 pages
- Don't exceed 3 to 5 bullets per section
- Don't make spelling and grammar mistakes
- Don't use jargon/slang/acronyms specially acronyms that are proprietary
- Don't include your photograph unless specified by the company
- Don't paste a disclaimer until advised by the company
- Don't copy the objective summary from the internet. Let it be your own
- Don't lie about your achievements

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## Cover Letter

### Importance of a cover letter:

- A cover letter is read before your resume is read, so it gives an initial impression of you
- Each cover letter should be tailor made to the job you are seeking
- The cover letter tells the employer the job role that you are interested in
- It tells the employer how qualified you are, for the role
- A cover letter expresses the point that your resume might not cover

### Structure of Cover Letter:

Date

Your name

Your address

Phone number

Your email id

Company official's name

Company name

Company Address

Pin Code

Salutations

Opening paragraph(Contains self introduction and why the company should hire you, that should brief of your experience ,expertise and education)

### Topic 3:Day 6:Stay Ahead in Group Discussions

#### Group Discussions:

- \*A Group discussion is a positive exchange of views in a particular topic
- \*It is a time bond and open to all present in the group
- \*It is not a competitions or nor an argument where any one person wins
- \*It is often used as mass grading process

#### DO's and DON'T's while in GD:

##### **Do's**

- Dress formally.
- Maintain eye contact with all the group members.
- Have a neutral tone of voice.
- Try to initiate the Group Discussion.
- Express your point of view at the earliest.
- Listen to all the points made.
- Be open minded about topics.
- Get the Group Discussion back on track if it has gone astray.

##### **Don'ts**

- Don't let a small group dominate the discussion.
- Don't let the discussion drift away from the given topic.
- Don't interrupt mid sentence.
- Don't take any topic personally.
- Don't have an emotional outburst or shout.
- Don't force others to think the way you do, try to convince them with good reasoning.
- Don't agree with all points of view.
- Don't be biased.

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**A Group Discussion is primarily conducted to check your interpersonal skills, such as**

- Your communication skills
- Your ability to work in a team
- Your ability to express your point of view
- Your listening skills
- Your ability to handle criticism
- Your knowledge of the subject
- Your overall personality

But that does not mean that you need not have subject specific knowledge. It helps to have core subject knowledge.

### AFTERNOON SESSION DETAILS

<u>DATE</u>	<u>19/05/2020</u>	<u>Name</u>	Akshaya kumara
<u>COURSE</u>	Python for machine learning by great learning and morsh python	<u>USN</u>	
<u>Topics</u>	1.Introduction to python 2.Various IDE used to code python 3.Installation of various IDE	<u>Sem and section</u>	<u>4<sup>th</sup> sem.A SEC ECE</u>
<u>Github repository</u>			

Images and report of the session:



## /PYTHON

The screenshot shows a web browser window with the URL `olympus.greatlearning.in/courses/10899`. The page is titled 'Python for Machine Learning - Overview' and is part of the 'greatlearning' platform. The course overview includes sections for 'Course Overview' and 'Introduction to Python'. The 'Introduction to Python' section lists three modules: 'Why Python, Python vs R, Python IDEs-2' (11m), 'Anaconda installation, Intro to Jupyter Notebook-2' (15m), and 'Jupyter Notebook Shortcuts-2' (15m). The first two modules are marked as completed with green checkmarks. The page also features a sidebar with a user profile icon and a blue arrow button at the bottom right.

## INTRODUCTION TO PYTHON AND BASIC STATISTICS

## Course Description

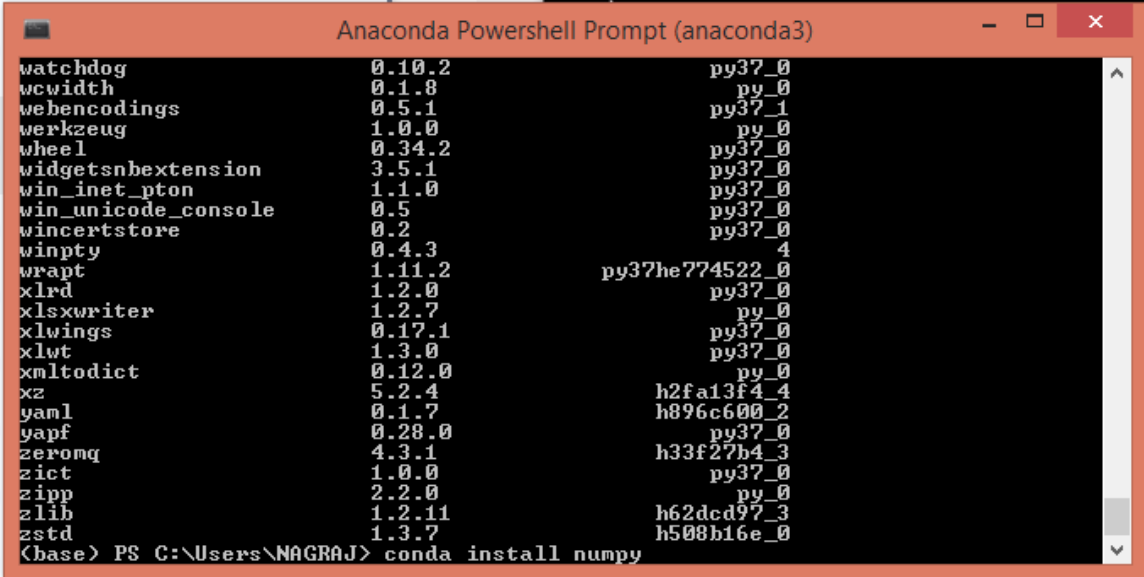
Python is an easy to learn, powerful programming language. You can use Python when your data analysis tasks need to be integrated with web apps or if statistics code needs to be incorporated into a production database. Being a full-fledged programming language, it's a great tool to implement algorithms for production use.

While the infancy of Python packages for data analysis was an issue in the past, this has improved significantly over the years. In this course, you will learn about [NumPy](#) / [Pandas](#) (data manipulation) for data analysis and [matplotlib](#) (to make graphics). You will also learn about [scikit-learn](#) for machine learning in future courses.

**Various IDE for python : Pycharm, Anaconda, Visual studio, Thonny, Vim etc,**



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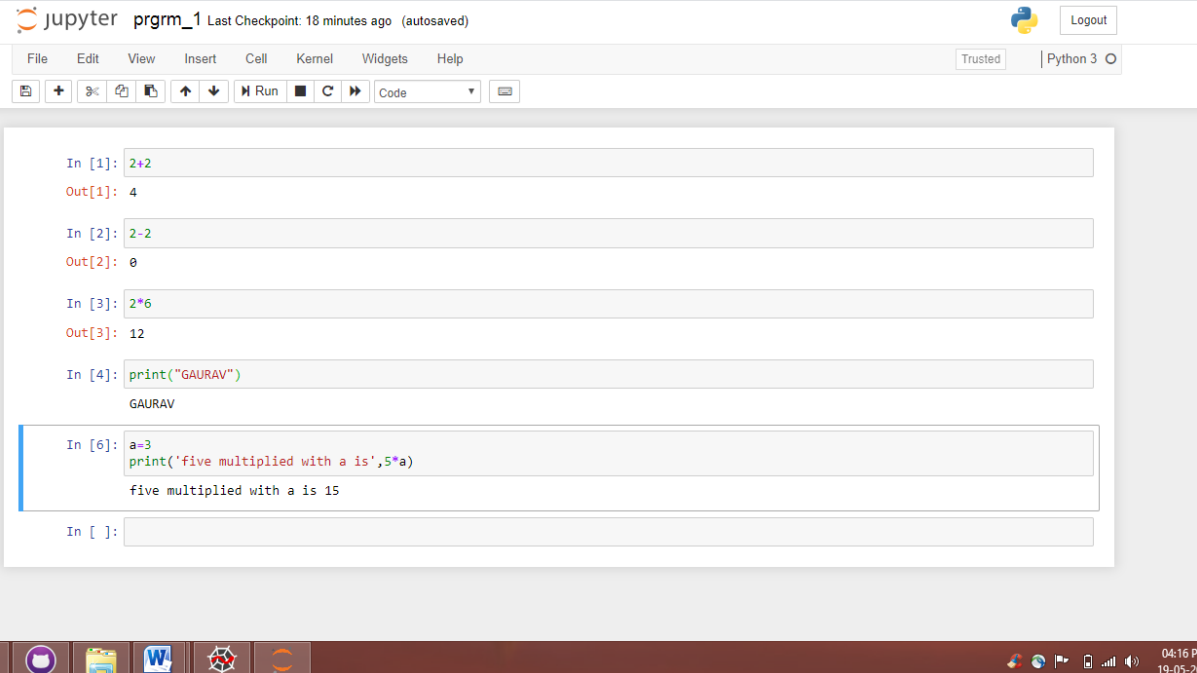
```

watchdog 0.10.2 py37_0
wcwidth 0.1.8 py_0
webencodings 0.5.1 py37_1
werkzeug 1.0.0 py_0
wheel 0.34.2 py37_0
widgetsnbextension 3.5.1 py37_0
win_inet_pton 1.1.0 py37_0
win_unicode_console 0.5 py37_0
wincertstore 0.2 py37_0
winpty 0.4.3 4
wrapit 1.11.2 py37he774522_0
xlrd 1.2.0 py37_0
xlsxwriter 1.2.7 py_0
xlwings 0.17.1 py37_0
xlwt 1.3.0 py37_0
xmldict 0.12.0 py_0
xz 5.2.4 h2fa13f4_4
yaml 0.1.7 h896c600_2
yapf 0.28.0 py37_0
zeromq 4.3.1 h33f27b4_3
zict 1.0.0 py37_0
zipp 2.2.0 py_0
zlib 1.2.11 h62dc097_3
zstd 1.3.7 h508b16e_0
(base) PS C:\Users\NAGRAJ> conda install numpy

```

Anaconda is quite interesting and powerful ide, which makes use of 2 different ide i.e .Jupyter notebook, spyder

## Programing in Jupyter notebook



```

Jupyter prgrm_1 Last Checkpoint: 18 minutes ago (autosaved)
File Edit View Insert Cell Kernel Widgets Help Trusted Python 3
In [1]: 2+2
Out[1]: 4
In [2]: 2-2
Out[2]: 0
In [3]: 2*6
Out[3]: 12
In [4]: print("GAURAV")
GAURAV
In [6]: a=3
print('five multiplied with a is',5*a)
five multiplied with a is 15
In [ ]:

```