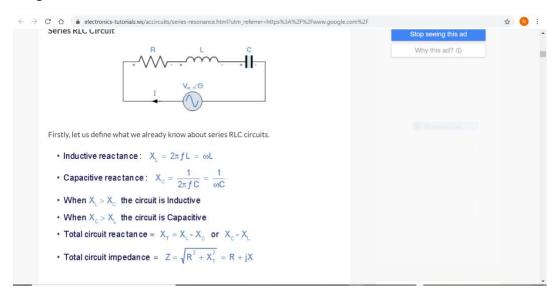
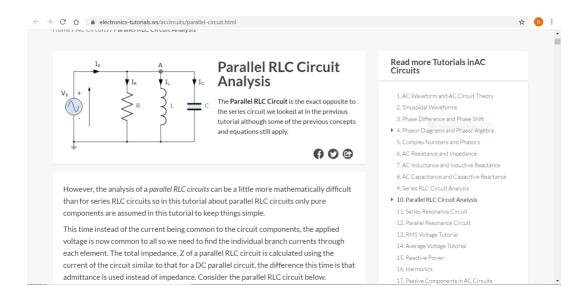
# **DAILY ASSESSMENT FORMAT**

Date:	05-06-2020	Name:	Neha T
Course:	Network Theory	USN:	4AL18EC035
Topic:	Open source circuit simulation	Semester & Section:	4 <sup>th</sup> Sem A Sec
Github Repository:	Neha-T		

#### **FORENOON SESSION**

#### Image of the session



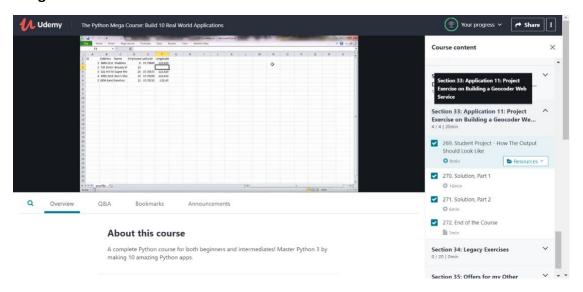


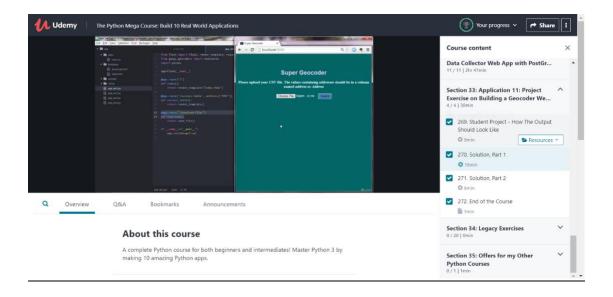
- Series RLC
- Parallel RLC
- RL and RC series circuits
- Frequency response
- > Make interference of the response of the circuit for the
  - Change in Frequency
  - Change in Parameter values (RLC)

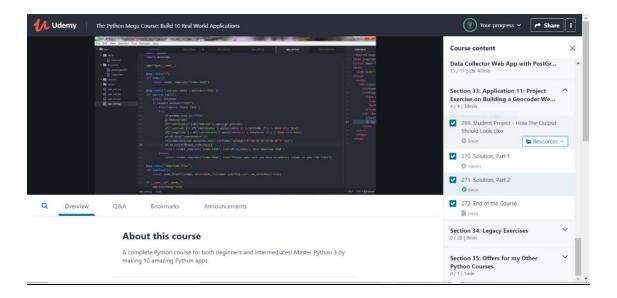
Date:	05-06-2020	Name:	Neha T
Course:	Python	USN:	4AL18EC035
Topic:	Building a Geocoder Web Service	Semester & Section:	4 <sup>th</sup> Sem A Sec
Github Repository:	Neha-T		

### **AFTERNOONNOON SESSION**

## Image of the session







- > Building a Geocoder Web Service
  - Under this session
    - Overview of the Output
    - ❖ Solution Part 1
    - ❖ Solution Part 2

### Were discussed

• Basically, it is a project-based topic where in Output of the project is briefed