**Introduction to Open-Source Software**

B. Tech Integrated /Computer / Sem IV

**(PART - B)**

(TO BE COMPLETED BY STUDENTS)

(Students must submit the soft copy as per following segments within two hours of the practical.

The soft copy must be uploaded on the Blackboard or emailed to the concerned lab in charge faculties at the end of the practical in case there is no Black board access available)

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| Roll.No. : C107 | Name: Joshua Ferreira |
| Sem/Year : IV/2 | Batch: C2 |
| Date of Experiment : 3/11/2022 | Date of Submission: 3/11/2022 |
| Grade -- |  |

# B.1: Procedure of performed experiment

We have used StarUML to draw the flowcharts, as it is an easy-to-use open source software. It has a lot of built-in features that help in drawing flowcharts

# B.2: Observations and Learning’s: .

# B.3: Conclusion:

Flowcharts are a useful tool to understand the flow of programs in a simpler manner. They can explain logic in a visual manner, compared to algorithms which rely solely on text. If flowcharts are made creatively, they can be very effective. StarUML is an open source software that can be used to make flowcharts efficiently.