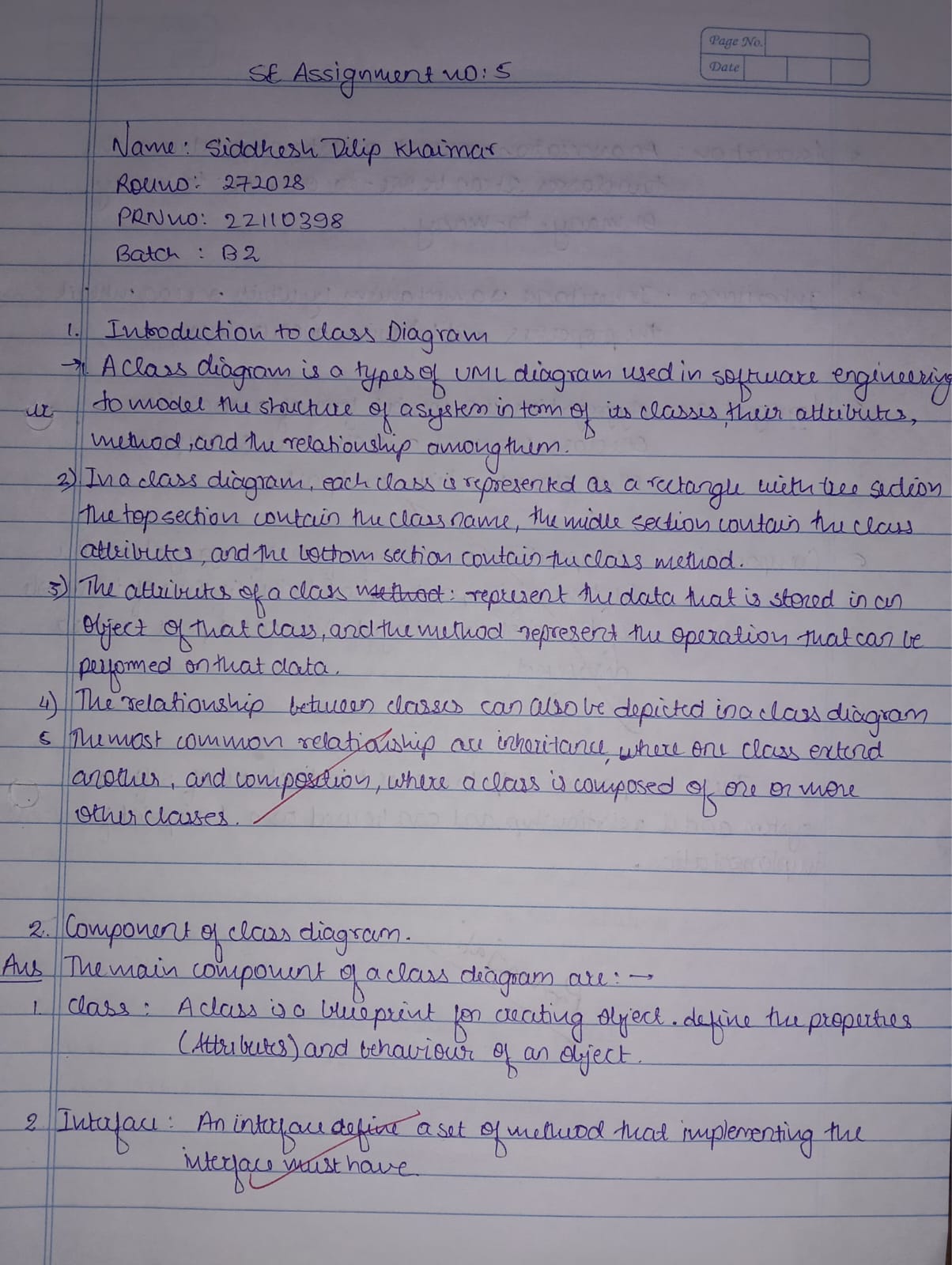
|  |  |  |  |
| --- | --- | --- | --- |
|  | Bansilal Ramnath Agarwal Charitable Trust's  Vishwakarma Institute of Information Technology  **Department of**  **Artificial Intelligence and Data Science** | | |
| Name: Siddhesh Dilip Khairnar | | | |
| Class: SY | Division: B | | Roll No: 272028 |
| Semester: IV | | Academic Year: 2022-2023 | |
| Subject Name & Code: Software Engineering: ADUA22204 | | | |
| Title of Assignment: Class Diagram. | | | |
| Date of Performance: 01-04-2023 | | Date of Submission: 17-04-2023 | |

**Aim: -** To make class diagram.



Text, letter

Description automatically generated

**Software Requirement:** Star UML.

**User story:**

**Diagram

Description automatically generated**

**Conclusion:** Hence we have successfully implemented the class diagram and learned how to make class diagram for any CPS.