

## DEPARTMENT OF COMPUTER ENGINEERING

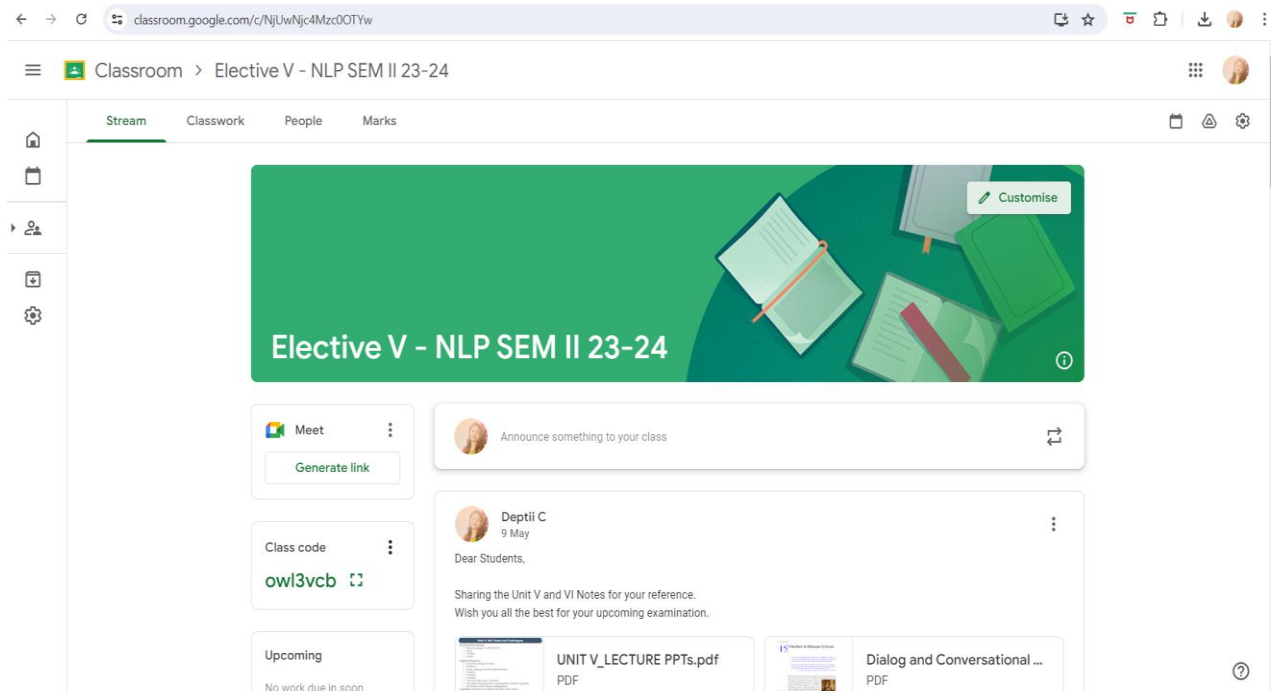
### E-CONTENT DEVELOPMENT

Semester – II

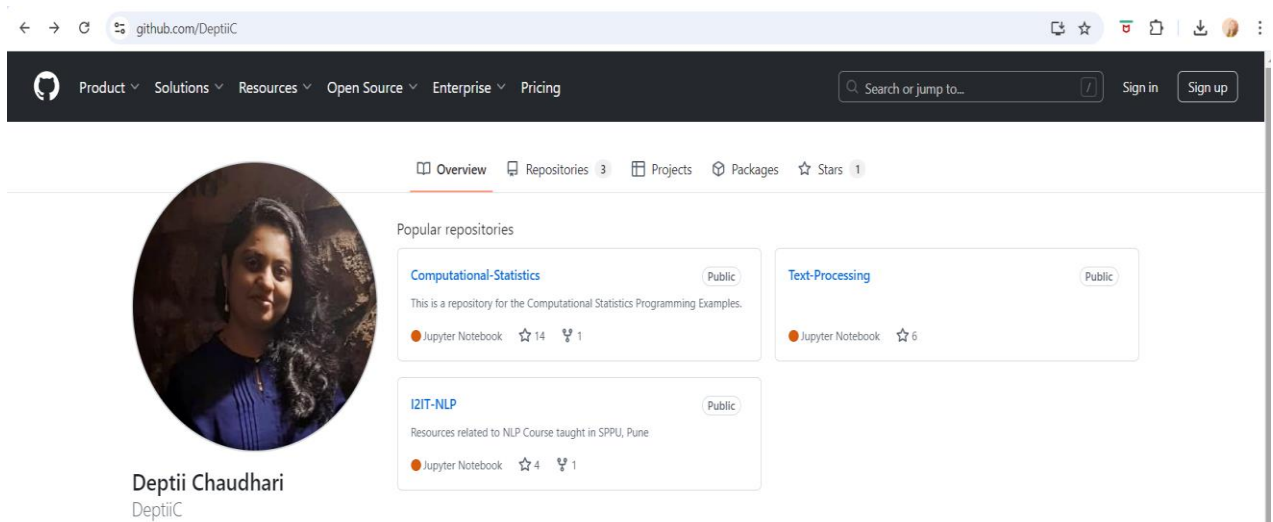
Academic Year 2023-24

Class: BE

Course Name: Natural Language Processing



The screenshot shows a Google Classroom interface for a class titled "Elective V - NLP SEM II 23-24". The page includes a "Stream" tab, a "Classwork" section with a "Meet" button and "Generate link" option, a "Class code" of "owl3vcb", and an "Upcoming" section. A post from "Deptii C" dated 9 May shares "UNIT V\_LECTURE PPTs.pdf" and "Dialog and Conversational ... PDF".



The screenshot shows a GitHub profile for "Deptii C". The profile includes a profile picture, a bio, and a list of popular repositories: "Computational-Statistics", "Text-Processing", and "I2IT-NLP". The "Computational-Statistics" repository has 14 stars and 1 fork, "Text-Processing" has 6 stars, and "I2IT-NLP" has 4 stars and 1 fork.

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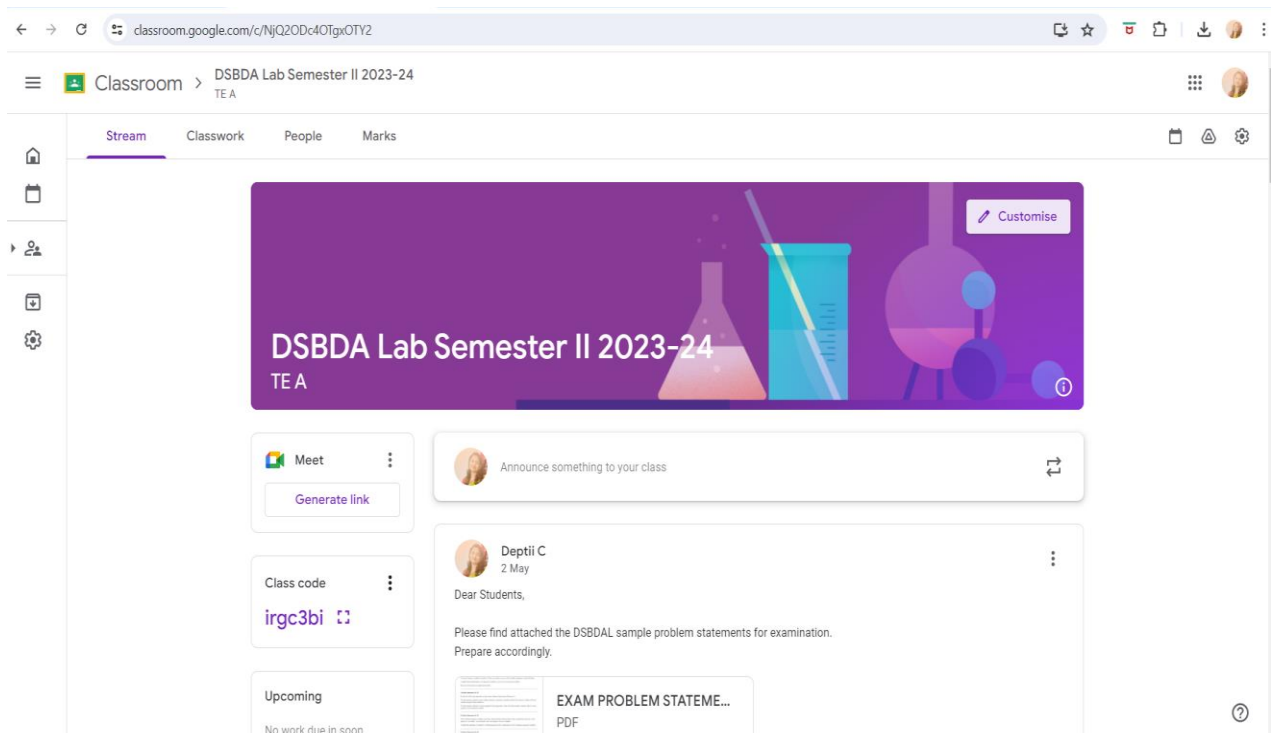
### E-CONTENT DEVELOPMENT

Semester – II

Academic Year 2023-24

Class: TE

Course Name: Data Science & Big Data Analytics Lab



The screenshot shows a Google Classroom interface for a class titled "DSBDA Lab Semester II 2023-24 TE A". The page features a purple header banner with a chemistry-themed illustration and a "Customise" button. Below the banner, there are several interactive elements: a "Meet" section with a "Generate link" button, a "Class code" section displaying "irgc3bi", and an "Upcoming" section indicating "No work due in soon". A central announcement box from a user named "Deptii C" dated "2 May" contains the text "Dear Students, Please find attached the DSDAL sample problem statements for examination. Prepare accordingly." and includes a PDF attachment titled "EXAM PROBLEM STATEME...". The left sidebar contains navigation icons for home, calendar, people, and settings.