

Name-Surname:
Student ID:
Date:

BLG101E- Introduction to Information Systems

Week-4

TEXT EDITOR EXERCISE-1

WELCOME!!

Today you'll learn how to use a text editor. We chose Google docs for this purpose.

I. Table

CRN	Course Code	Course Title
11435	BLG101E	Intr. to Information Systems

TODO-1: Add a new row to this table. (For example you can use the second CRN information)

SUBMISSION RULES:

- ❖ Fill the required information in the HEADER. (your name-surname, student ID, and date)
- ❖ Once you finish editing (all TODOs are done), you will download this document as a .pdf file. Put this pdf file into your local Github repository. Then open the command line and change directory to local Git repository.
- ❖ Finally use the "push" command to upload this file to the online Github repository.
- ❖ Take one SS of the command line + online Github repository and Timestamp and upload to Ninova.
- ❖ Details are given in the Assignment-3.pdf file.

II. Image

url:

https://cdn.freelogovectors.net/wp-content/uploads/2016/12/itu-istanbul_teknik_universitesi_logo.png



TODO-2: Upload/add another image into this .doc file.

SUBMISSION RULES:

- ❖ Fill the required information in the HEADER. (your name-surname, student ID, and date)
- ❖ Once you finish editing (all TODOs are done), you will download this document as a .pdf file. Put this pdf file into your local Github repository. Then open the command line and change directory to local Git repository.
- ❖ Finally use the “push” command to upload this file to the online Github repository.
- ❖ Take one SS of the command line + online Github repository and Timestamp and upload to Ninova.
- ❖ Details are given in the Assignment-3.pdf file.

III. Ordered and unordered lists:

- ★ These
- ★ bullets
- ★ created
- ★ an
- ★ unordered
- ★ list.

1. However,
2. this
3. is
4. an
5. ordered
6. list.

TODO-3: Create an ordered and unordered list on your own.

SUBMISSION RULES:

- ❖ Fill the required information in the HEADER. (your name-surname, student ID, and date)
- ❖ Once you finish editing (all TODOs are done), you will download this document as a .pdf file. Put this pdf file into your local Github repository. Then open the command line and change directory to local Git repository.
- ❖ Finally use the “push” command to upload this file to the online Github repository.
- ❖ Take one SS of the command line + online Github repository and Timestamp and upload to Ninova.
- ❖ Details are given in the Assignment-3.pdf file.

IV. Nested list:

- Open the MyGithubFiles directory from Desktop.
- In this directory you will see your Github repository downloaded.
- Enter that directory and there must be two files:
 - 1)** .git file
 - a) hooks
 - b) info
 - c) logs
 - d) etc.
 - 2)** README.md file

TODO-4: Create a nested list on your own.

SUBMISSION RULES:

- ❖ Fill the required information in the HEADER. (your name-surname, student ID, and date)
- ❖ Once you finish editing (all TODOs are done), you will download this document as a .pdf file. Put this pdf file into your local Github repository. Then open the command line and change directory to local Git repository.
- ❖ Finally use the “push” command to upload this file to the online Github repository.
- ❖ Take one SS of the command line + online Github repository and Timestamp and upload to Ninova.
- ❖ Details are given in the Assignment-3.pdf file.