

CS3095D DBMS Lab
Exercise No: 1
Due Date: 14.09.2020

Topic: Familiarization of HTML and PHP

- 1) Develop a web page to accept the following data items from a user to create the biodata/CV of a student. The data items should be stored in a file in proper format. Use HTML and PHP for the implementation.

Data items to be collected are:

- i. Name
 - ii. Roll number
 - iii. Date of birth (Check for validity)
 - iv. Address
 - v. Mobile number
 - vi. E-mail id
 - vii. Semester & SGPA (can go upto 8 semesters maximum)
 - viii. CGPA
 - ix. Hobbies
 - x. Hosteller or Day scholar
 - xi. References
- 2) Implement a search facility to display the details of a student after reading the roll number, using HTML and PHP.

Students are requested to take care of the following points:

- 1) Save your solution document as a .pdf file. (Format: "**Reg.NumberYour NameExercise No.pdf**" (Ex: B190585CS JohnE01.pdf).
- 2) Submit your pdf file to Eduserver before deadline (**14.09.2020, 23.59 PM**).
- 3) Late submission may incur penalty of **-0.5** marks.
- 4) Evaluation will not be conducted for those who don't submit their solution on time.
- 5) Viva (Interactions) will be conducted through WebEx/google meet. (Share your screen and show your execution as per evaluator's instructions, if needed.)
- 6) Due to unpredictable situations, students who not able to appear for online viva sessions, may get chance to attend the oral viva through mobile phone.
Note: Only genuine cases will be entertained and students will have to get prior permission from faculty.
- 7) Google meet link/Eduserver "Join meeting" link and evaluators details will be send to the students one day earlier.
- 8) You may use any Database of your choice.
- 9) Please take snapshots of all your executions and put them in a word file and save it as a .pdf file for submission. If any doubts on the uploaded marks and uploaded exercises, please mail us (prabum@nitc.ac.in and praneshdas@nitc.ac.in).
