CS-317 Data Management and Information Processing
Spring 2003

Project 2 Submission Instructions

Deliverables:
You submission will have two parts: a softcopy and a hardcopy.

Softcopy: This will have three files (four if you do the extra credit)

- A **description document** (Microsoft Word or PDF or Text)
- An **file containing html code** of the GUI part (If you decide to use HTML)
- An **access file with the interface specifications** (If you decide to use MS Access)
  - If you decide to do **extra credit turn in both**
- A short **document describing your GUI** (Microsoft Word or PDF or Text)

Hardcopy:

- A printout containing answers that you obtained from Microsoft Access for the SQL queries against the sample populated instance of the database made available on the course webpage

Mechanics:

Softcopy:
Your three (or four, if extra credit attempted) files should be named as:
lastname_firstname_description.doc (or PDF or txt)
lastname_firstname_GUI.html (if you decide to use HTML)
lastname_firstname_access (if you decide to use MS Access)
  - Turn in both if you wish to attempt the extra credit

Lastname_firstname_GUI_description.doc (or PDF or txt)

Email me the description document lastname_firstname_description.doc (or PDF or txt) as an attachment at ***ais@cs.northwestern.edu*** the subject of the mail should read
cs317 Project2 Submission

Then put all the three (four if you decide to attempt extra credit) files (description document, HTML GUI (and or MS access file) and a GUI description document) in a directory, name the directory by your lastname_firstname. Then zip the directory up to get lastname_firstname.zip and then email the same as an attachment to Isaac at
i-chung2@northwestern.edu the subject of the email should read
cs317 Project2 Submission

Example:
If I were to be making a submission on behalf of my project team

- I would have the following files:
  sundararaj_ananth_description.doc (or PDF or txt)
  sundararaj_ananth_GUI.html

sundararaj_ananth_access (I am attempting extra credit)
sundararaj_ananth_GUI_description.doc (or PDF or txt)

- I would then email sundararaj_ananth_description.doc (or PDF or txt) to ***ais@cs.northwestern.edu*** as an attachment with the subject of email reading ***cs317 Project 2 Submission***

- Then I would put the four files
  sundararaj_ananth_description.doc (or PDF or txt)
  sundararaj_ananth_GUI.html
  sundararaj_ananth_access (I am attempting extra credit)
  sundararaj_ananth_GUI_description.doc (or PDF or txt)

  into a directory and name the directory sundararaj_ananth

- I would then zip it up to get sundararaj_ananth.zip

- I would email the sundararaj_ananth.zip as an attachment to ***i-chung2@northwestern.edu*** the subject of the email reading ***cs317 Project2 Submission***

Hardcopy:

- A printout containing answers that you obtained from Microsoft access for the SQL queries against the sample populated instance of the database made available on the course webpage
- You have until Wednesday (06/11/2003) 2 P.M. to submit the same (deadline for hardcopy submission)
- You will need to drop these off in my office (see course webpage for address) before the Wednesday 2 P.M. deadline
- I will be there in my office from 9:00 P.M. until 2 P.M. that day (06/11/2003), If you do not find me in my office (very unlikely), you could also drop off your print outs in my mailbox opposite the reception on the third floor of 1890 Maple. You could do this any day until Wednesday (06/11/2003) 2 P.M.

What all to include in the description documents:

A description document (Microsoft Word, PDF, Text) describing:

- Names of the project members and email addresses
- Goal of the project
- Any assumptions that you might have made
- SQL specification of the queries listed in the project description
- Design decisions, if any, and justifications for the same

A short GUI description document (Microsoft Word or PDF or Text) describing:

- Names of then project members and email addresses
- In no longer than 1 page and no smaller font size than 10pt what prompted you to decide certain features of the GUI and to present them the way you did.

NOTE: Please try to keep the description documents to the point and as short as possible.