

Week-02 (CM2603)

#Week-2

#CM-2603

CM2603 - Workshop - 01

Meeting notes over task distribution and risk mitigation

Here were a couple of key takeaway points from the workshop:

- Good teamwork through the following:
 - Proper task distribution
 - Shared Responsibility
 - Improved collaboration and communication
- Group leader roles:
 - Task allocation
 - Setting deadlines and managing progress
 - Facilitating Communication
 - Conflict Resolution (if any)
- Individual Responsibilities in the group:
 - Actively Collaborate to the assigned tasks
 - Collaborate and communicate regularly
 - Meet deadlines and attend meetings
 - Provide constructive feedback and support team decisions
- Effective collaboration with the supervisor:
 - Set regular meetings with the supervisor
 - Conducting meetings:
 - Establish a routine
 - Prepare an agenda
 - Encourage engagement
 - Encourage physical meetings
 - Be open to suggestions and incorporate guidance on the project
 - Ensure the mentor has time to review your work and provide feedback
- Selecting a project idea:
 - Identify a social issue
 - Brainstorm solutions
 - Access Feasibility
 - Involve the team and align your interests

Problem Domain Identification, Literature Review, Introduction to Research

- What is a problem?
 - Regard the following points:
 - It is an issue that needs to be dealt with
 - Every solution needs a problem to solve
 - Do not try to reverse engineer a solution

- Ensure that you understand what the problem is and to who it is a problem to
- Besides that find a statement that fits into the domain of your issue, pointing out the main issue
- What is research?
 - This regards the process of taking
 - Deductive Research:
 - Something you prove through testing/practical applications where you simply add onto an existing idea.
 - Inductive Research:
 - Type of research you carry out on a new topic where there is no similar ideas or researches to it (inclusive of domain novelties).