



# Internship with Xebia

## Weekly Project Schedule

# Week-1:

- Check Progress over :
  - Problem Statement Discussion.
  - Identification of each and every team member contribution.
  - Discussion on Requirement Specification Document.
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Discussion on “next step/task” to be followed next week.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue

# Week-2:

- Check Progress over :
  - Technical Architecture Document readiness.
  - Tools ,technology, design methodology to be used
  - Identification of each and every team member contribution.
  - “Random Assignment /quiz “to identify the participants understanding with respect to the project
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Discussion on “next step/task” to be followed next week.
  - Discussion Internal guide evaluation.
  - Given the assignment and mcq’s to each and every team members to be presented in next discussion.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue

# Week-3:

- Check Progress over :
  - Discussion Design methodology and code writing.
  - Discussion on “Alternate Solution” for the problem statement and amendment in existing code
  - Identification of each and every team member contribution.
  - Assignment to check the knowledge understanding on Business Domain and Technical Domain
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Discussion on “next step/task” to be followed next week.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue

# Week-4:

- Check Progress over :
  - Discussion on Testing methodology and Deployment strategy
  - Regress testing coverage with different scenarios.
  - Identify the elasticity and dynamic nature of code writing.
  - Identification of each and every team member contribution.
  - Assignment to check the knowledge understanding on Business Domain and Technical Domain
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Regress discussion across the team to identify the pros/cons of existing implemented solution.
  - Discussion on “next step/task” to be followed next week.
  - Discussion across the team member within/outside the team to check the knowledge level.
  - Completion of Assignment /quizzes to check the technical knowledge.
  - Given the assignment and mcq’s to each and every team members to be presented in next discussion.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue

# Week-5:

- Check Progress over :
  - Discussion on Code writing ,coverage of testing methodology.
  - Implementation of “Alternate Solution” (if required) for the problem statement and amendment in existing code
  - Identification of each and every team member contribution.
  - Assignment to check the knowledge understanding on Business Domain and Technical Domain
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Identify the mid term evaluation.
  - Regress discussion across the team to identify the pros/cons of existing implemented solution.
  - Discussion on “next step/task” to be followed next week.
  - Discussion across the team member within/outside the team to check the knowledge level.
  - Completion of Assignment /quizzes to check the technical knowledge.
  - Discussion with internal guide to identify the weekly evaluation.
  - Given the assignment and mcq’s to each and every team members to be presented in next discussion.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue

# Week-6:

- Check Progress over :
  - Discussion on Implemented solution, with approach
  - Identification of each and every team member contribution.
  - Assignment to check the knowledge understanding on Business Domain and Technical Domain
  - Discussion on “Team Lead’s” daily basis evaluation.
  - Identify the final term evaluation..
  - Identify the team assessment .
  - Identify the individual team member ‘s performance using assessment and quize.
  - Regress discussion across the team to identify the pros/cons of project solution.
  - Discussion on “Future scope” of the already existing solution.
  - Discussion across the team member within/outside the team to check the knowledge level for the implemented project solution and design
  - Completion of Assignment /quizzes to check the technical knowledge.
  - Discussion with internal guide to identify the weekly evaluation.
  - Internal Retro corresponds to :
    - What Went Well ?
    - What needs to be improved?
    - Things to continue