## MIND MAP OF SOFTWARE DEVELOPMENT LIFECYCLE:

# Gather Technical Requirements.
1.Functional Requirement
2.Initial User Interface
3.Technology Platform Selection
4.Technical Architecture
DESIGN:
# Determine how the system will be designed and built.
1.Detailed Specification
2.Finalized User Interface
3.Application Architecture
4.System Interface Design
5. Test Plan
DEVELOPMENT:
#Design the solution and write the code.
1.Application Code Development
2.System Interface Development
3.Integration with Existing Apps
4.Unit and Integration Testing
DEPLOYMENT:
# Make solution available to users.
1.Quality Assurance
2.System Testing
3.User Acceptance Testing
4.Release Management
MAINTENANCE:
#Address issues if needed.
1.Production Testing
2.Bug Fixing

REQUIREMENTS:

3. Ongoing Maintenance