Flutter Project Checklist

- 1. SRS(System Requirement Specification) and Time estimation
- 2. Source Code Management System
- 3. **Readability**: Code should be self-explanatory
- 4. **Testability and Reusability**: The same code should not be repeated more than twice Consider reusable services, functions and components. Consider generic functions and classes
- 5. **Reliability**: Exception handling and cleanup resources
- 6. **Visual design and user interaction**: These criteria ensure that the app provides standard material design and interaction patterns where appropriate, for a consistent and intuitive user experience.
- 7. The app follows Google Material Design guidelines and uses common UI patterns and icons
- 8. **Functionality**: These criteria ensure that the app provides the expected functional behavior, with the appropriate level of permissions.
- 9. **Functionality** may includes :-
 - SQFlite
 - Shared Preference
 - Social media integration
 - Integrating Google map
 - Location Tracking
 - JSON Web service/ XML
 - Cloud FireStore
- 10. Compatibility, performance and stability
- 11. Security
- 12. Bug Traking
- 13. **Google Play**: These criteria ensure that your apps are ready to publish on Google Play.

or

14. **App Store**: These criteria ensure that your apps are ready to publish on App Store.