# BBplusplus and GIT

All of our BB++ source codes are uploaded to git here is the link to git where our repositories are available

<https://github.com/klpdotorg>

**Repository Name and Description**

1: **BBplusplusOnline-Grade6-7**

This repository has the source code for BB++ online app. This App have grade 6 and grade 7 games together and its completely online.

2**: BBplusplus-Off-Eng**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with English audios.

3: **BBplusplus-Off-Hin**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with Hindi audios.

4: **BBplusplus-Off-Kan**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with Kannada audios.

5: **BBplusplus-Off-Mar**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with Marathi audios.

6: **BBplusplus-Off-Odi**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with Odia audios.

7: **BBplusplus-Off-Tam**

This repository has the source code for BB++ offline English App even this have both grade 6 and 7 games but it can be played only with Tamil audios.

8: **BBplusplus-Off-ENG7**

This repository has the source code for BB++ offline English App for grade 7 games. Only grade 7 games are available here and it can be played only with English audios.

9: **BBplusplus-Off-KNG7**

This repository has the source code for BB++ offline Kannada App for grade 7 games. Only grade 7 games are available here and it can be played only with Kannada audios.

10: **BBplusplus-Off-HNG7**

This repository has the source code for BB++ offline Hindi App for grade 7 games. Only grade 7 games are available here and it can be played only with Hindi audios.

11: **BBplusplus-KNG6**

This repository has the source code for BB++ offline Kannada App for grade 6 games. Only grade 6 games are available here and it can be played only with Kannada audios.

12: **BBplusplus-HNG6**

This repository has the source code for BB++ offline Hindi App for grade 6 games. Only grade 6 games are available here and it can be played only with Hindi audios.

13: **BBplusplus-ENG6**

This repository has the source code for BB++ offline English App for grade 6 games. Only grade 6 games are available here and it can be played only with English audios.

14: **BBplusplus-ODIG6**

This repository has the source code for BB++ offline Odia App for grade 6 games. Only grade 6 games are available here and it can be played only with Odia audios.

15: **BBplusplus-TMG6**

This repository has the source code for BB++ offline Tamil App for grade 6 games. Only grade 6 games are available here and it can be played only with Tamil audios.

16: **BBplusplus-MRG6**

This repository has the source code for BB++ offline Marathi App for grade 6 games. Only grade 6 games are available here and it can be played only with Marathi audios.

17: **BBplusplus-Apk-Files**

This repository has all the signed APK files generated for the above APPs. It does not have any source code. All the APK file for all the APP is available there.

**How to use those source code downloaded from git in your system**

1: Download the source code.

2: If you do not have a folder name called ‘Platform’ in your folder structure you need to add the platform first.

3: Adding platform – **cordova platform add android**

4: Clean and build the APK – **cordova clean android**

**cordova build android --release -- --packageType=apk –buildConfig**

If you already have ‘Platform’ folder in your folder structure after downloading, follow these steps

1: Remove platform – **cordova platform remove android**

2: Adding platform – **cordova platform add android**

3: Clean and build the APK – **cordova clean android**

**cordova build android --release -- --packageType=apk --buildConfig**