## Android Fundamentals Project Self-Evaluation

**Instructions:** Once you’ve completed your Final Project, please respond to the questions below. This is a chance for you to briefly explain to the grader your thought-process during development. Once you are done, include this with the source code and accompanying files you are submitting. Then, give yourself a pat on the back for making a great app!

# Questions about Required Components

## Permissions

**Please elaborate on why you chose the permissions in your app.**

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| --- |
| No permissions used |

## Content Provider

**What is the name of your Content Provider, and how is it backed? (For example, Sunshine’s Content Provider is named WeatherProvider backed by an SQLite database, with two tables: weather and location.)**

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| --- |
| ContactEdithProvuder |

**What backend does it talk to? (For example, Sunshine talks to the OpenWeatherMap API.)**

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| --- |
| No backend |

**If your app uses a SyncAdapter, what is it called? What mechanism is used to actually talk over the network? (For example, Sunshine uses HttpURLConnection to talk to the network, but your app may use a third-party library to do the talking.)**

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| --- |
| AsynTask |

**What loaders/adapters are used?**

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| --- |
| CursorAdapter, SimpleCursorAdapter |

## User/App State

**Please elaborate on how/where your app correctly preserves and restores user or app state. (See rubric for examples on this question)**

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| --- |
| When an activity is displayed, same appears on rotation  User text inputs are preserved on rotation  The app returns the exact state in which it was last used onResume  When the app is re-launched it starts from the home unless not destroyed before relaunching |

# Questions about Optional Components

Answer the questions that are applicable to your final project

## Notifications

**Please elaborate on how/where you implemented Notifications in your app:**

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| --- |
|  |

## ShareActionProvider

**Please elaborate on how/where you implemented ShareActionProvider:**

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|  |

## Broadcast Events

**Please elaborate on how/where you implemented Broadcast Events:**

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|  |

## Custom Views

**Please elaborate on how/where you implemented Custom Views:**

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