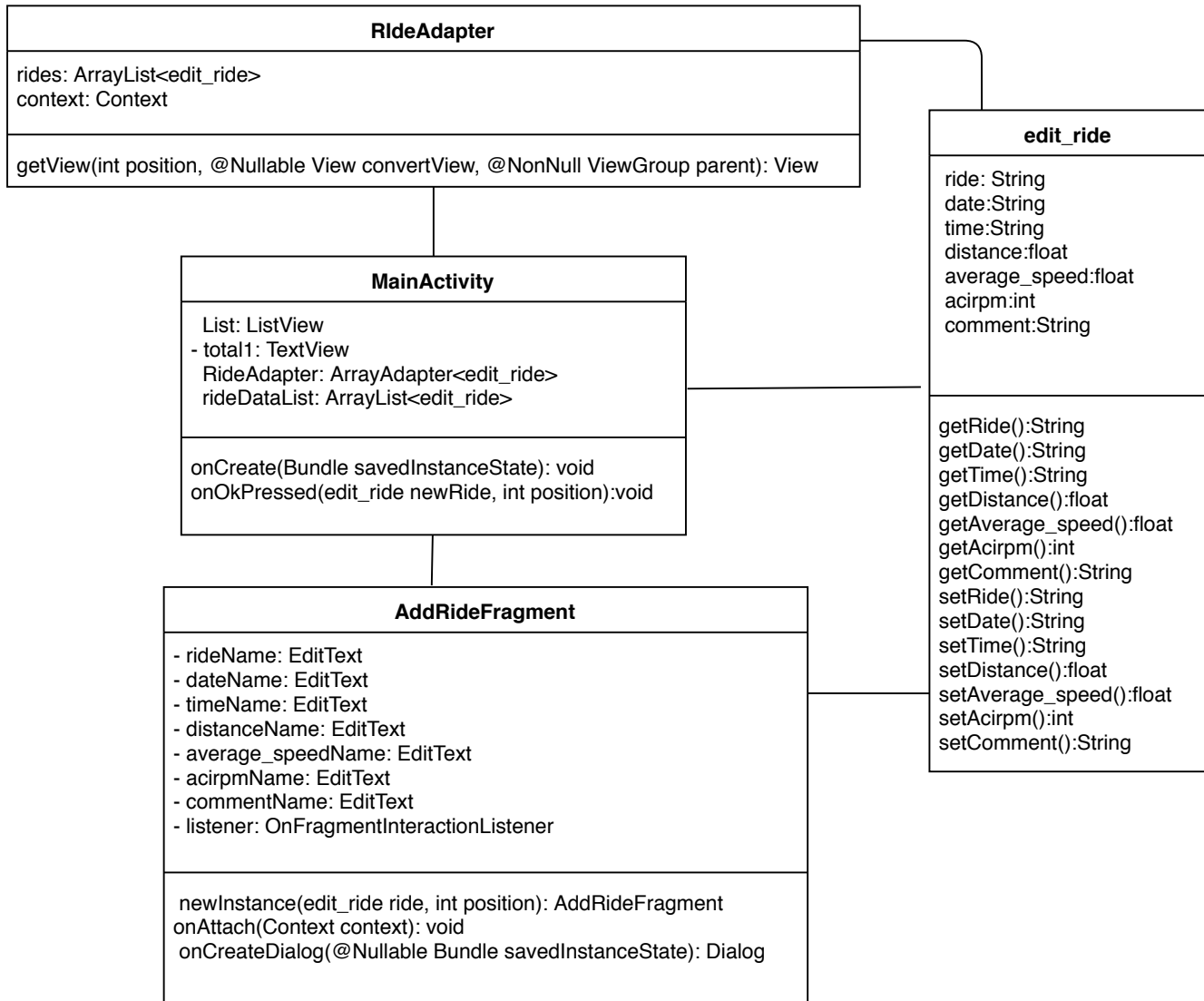Responsibility of class RideAdapter: Custom Array Adapter
Responsibility of class MainActivity: Manage Android Main Activity
Responsibility of class edit_ride: initialize the attribute of each rides
Responsibility of class AddRideFragment:Add Fragement to ride.

RIdeAdapter

rides: ArrayList<edit_ride>
context: Context

getView(int position, @Nullable View convertView, @NonNull ViewGroup parent): View

edit_ride

ride: String
date:String
time:String
distance:float
average_speed:float
acirpm:int
comment:String

getRide():String
getDate():String
getTime():String
getDistance():float
getAverage_speed():float
getAcirpm():int
getComment():String
setRide():String
setDate():String
setTime():String
setDistance():float
setAverage_speed():float
setAcirpm():int
setComment():String

MainActivity

List: ListView
- total1: TextView
RideAdapter: ArrayAdapter<edit_ride>
rideDataList: ArrayList<edit_ride>

onCreate(Bundle savedInstanceState): void
onOkPressed(edit_ride newRide, int position):void

AddRideFragment

- rideName: EditText
- dateName: EditText
- timeName: EditText
- distanceName: EditText
- average_speedName: EditText
- acirpmName: EditText
- commentName: EditText
- listener: OnFragmentInteractionListener

newInstance(edit_ride ride, int position): AddRideFragment
onAttach(Context context): void
onCreateDialog(@Nullable Bundle savedInstanceState): Dialog