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Popis prikaza programskog koda

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Primjer izgleda programskog koda unutar završnog rada:

```
public class DexHelper {  
  
    public static List<Class<?>> getClasses(String apkPath) throws  
IOException, ClassNotFoundException {  
        List<Class<?>> classList = new ArrayList<Class<?>>();  
        DexFile dexFile = new DexFile(new File(apkPath));  
        Log.v("Dex helper", "Dohvaćena dex datoteka unutar apk-a na: " +  
apkPath);  
  
        ArrayList<String> entriesList =  
Collections.list(dexFile.entries());  
  
        for (String className : entriesList) {  
            if (className.startsWith("dipl.tvz.hr.piceditor")) {  
                Class<?> clazz = Class.forName(className);  
                List<String> superClassList = getSuperClassList(clazz);  
                if  
(superClassList.contains(FilterAbstract.class.getName())) {  
                    Log.v("Dex helper", "Dohvaćena klasa " + className);  
                    classList.add(clazz);  
                }  
            }  
        }  
        return classList;  
    }  
}
```

Isječak programskog koda 1. Korištenje DexHelper klase za dohvaćanje aktivnosti.

```
private static List<String> getSuperClassList(Class clazz) {  
    List<String> superClassList = new ArrayList<String>();  
    Class subclass = clazz;  
    Class superClass = subclass.getSuperclass();  
    while (superClass != null) {  
        superClassList.add(superClass.getName());  
        subclass = superClass;  
        superClass = subclass.getSuperclass();  
    }  
    return superClassList;  
}
```

Isječak programskog koda 2. Metoda "getSuperClassList" koja vraća listu klasa.