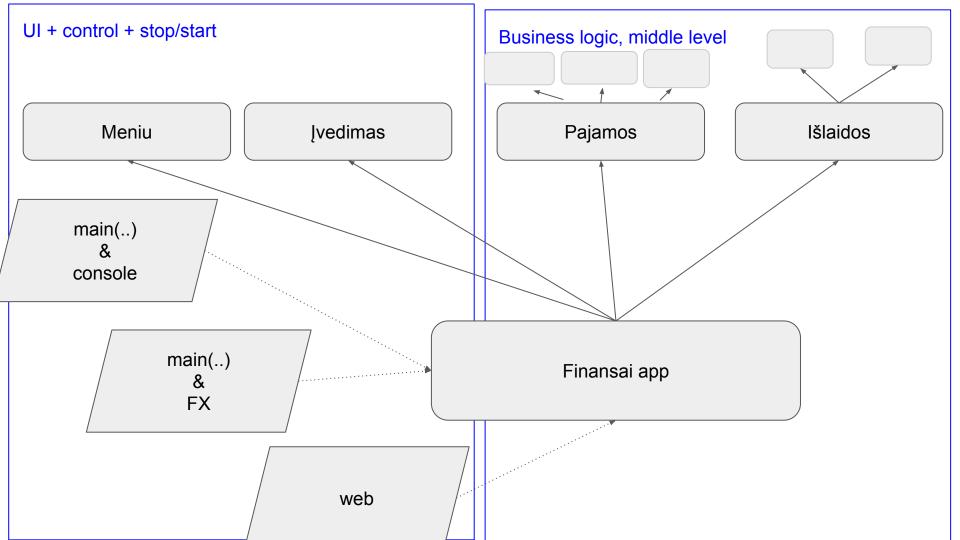
Projektinė užduotis

MK



Pajamos

```
MU];
```

PajamuIrasas

```
public class PajamuIrasas {
    private int id;
    private int kategorija;
    private double suma;
    public PajamuIrasas(int id, int kategorija, double suma) {
         this.id = id;
         this.kategorija = kategorija;
         this.suma = suma;
    public double getSuma() {
         return suma;
    public int getKategorija() {
         return kategorija;
```

public class Finansai {

```
private Pajamos pajamos;
private Ivedimas ivedimas;
private Meniu meniu;
public void start() {
      initApp();
      runUI();
      closeApp();
private void runUI() {}
private void pajamuIvedimas() {
      meniu.rodytiPajamuKategorijas();
       int kategorija = ivedimas.intOf(7);
       double suma = ivedimas.nextDouble();
       pajamos.ivesti(kategorija, suma);
private void pajamuPerziura() {
      PajamuIrasas[] m = pajamos.visosPajamos();
      for (int i = 0; i < m.length; i++) {
             if (m[i] != null) {
                    String kategorija = String.valueOf(m[i].getKategorija());
                    System.out.println("suma: " + m[i].getSuma() + " kategorija: " + kategorija);
private void initApp() {}
                          private void closeApp() {} }
```