



Android Studio interface showing the development of an Android application. The top toolbar includes File, Edit, View, Navigate, Code, Analyze, Refactor, and Build. The left sidebar displays the Project structure (app, manifests, java, com.example.myview, MainActivity, com.example.myview (androidTest), com.example.myview (test), java (generated), com.example.myview, BuildConfig, res, drawable, ic\_launcher\_background.xml, ic\_launcher\_foreground.xml (v24), profil.jpg, tokek.jpg, layout, activity\_main.xml, mipmap, values, colors.xml, strings.xml, styles.xml, res (generated), Gradle Scripts) and the Run tab (Launch succeeded).

The main editor area shows the activity\_main.xml file in Design mode. The layout includes an ImageView of a Tokay Gecko (Tokek Rumahan) and a green card with details:

**Tokek Rumahan**

**Rp. 500.000**

**Tokek Corak Terang**

Kondisi Tokek Sehat Fresh .Untuk yang mengerti Fungsinya dan bagi penghobby hewan reptil, berkhasiat untuk obat tradisional.

Tipe	Tokek Rumahan
Jenis Kelamin	Betina
Umur	7 Bulan
Ciri Khas	Mempunyai warna corak badan yang terang/ mencolok, dan mempunyai bintik bintik di

The right sidebar shows the Attributes panel for the selected TextView, including Declared Attributes (layout\_width, layout\_height, visibility) and Transforms (Rotation x, y). A notification at the bottom right states: "Your anti-virus program might be impacting your build performance. Android Studio checked the...". The bottom status bar shows the system clock (16:22, 20/03/2022) and temperature (27°C Berawan).