

**Faculty of Engineering and Technology**

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| **Computer Science Department** |

COMP438 – Individual Assignment #1

**Due Date: No more than May 6th, 2023 by 11:30pm via Ritaj.**

You are requested to develop a complete Android app that can assist elementary school students.

You can choose any course, such as Chemestry, Math, Science, etc, and any particular class and help students in their learning process.

The following are the main project specifications:

1. You should use Mockup data objects to store your data.
2. You should have Java entity classes to hold the data (POJO)
3. Your app will consist of one Activity with **collection of views** (not only TextViews, EditTexts, Buttons).
4. The colors and over all UI design should be appropriate to school students.

Please Note the following:

1. This is an individual project, so make sure you do not share your code with any student under any circumstance. If similar work is found, students will be sent to disciplinary committee.
2. I gave you the freedom to choose the class, subject, and particular teaching concept, and add the attributes you want. **But no two students can have similarities in their apps.**
3. After you finish developing your project you upload it to GitHub and send the link. Failing to do so will give you ZERO in your assignment.
4. There will be no late submissions in any case.