CONSIL SOLUTIONS
FOR: TUK INFORMATION COMMUNITY

1. Project Background and Description

Tuk Information community is a vibrant online community. It has been the core behind

the great coordinated communication between students at the university.

They've been previously sharing news content and information on WhatsApp and

telegram.

This requires students to download WhatsApp or telegram.

Tuk Information community wants to take communication to a new level.

It wants to create a platform where students can access the information at the click of

a button.

It wants a platform where a student can create, read, review comment and like news

articles that peer students create.

The platform also has a moderator who can flag down content that the community

doesn't approve or is a propaganda.

2. Project scope

In order to achieve the above named,
 the project will implement 3-tier, responsive web-based application system that will be accessible over the internet through: -
- Smart phones
- Small devices (iPad and iPad-like devices)
- Laptops, desktops and large system

The functionalities that will be implemented at a high level are: -
- New student registration process and records keeping.
- Creation of news content/stories
- Reading of other people's stories
- Like comment or review articles
- Moderator can remove content not conforming to the community guidelines
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3. High-Level Requirements
 The system is web-based application. As such, any device with internet access and the latest browser, will be able to access it.
 The new system must include the following:
- Ability to allow both internal and external users to access the application without downloading any software
- Ability to interface with the existing data warehouse application

4. Affected Business Processes or Systems

- Member registration
- Registration approval process
- creation of content process
- like review and comment on news content
- moderate news content processs