

## Project Design Phase-1

### Proposed solution Template

Date	15 October2022
Team ID	PNT2022TMID
Project Name	News Tracker Application
Maximum marks	2 marks

S.NO.	PARAMETER	DESCRIPTION
1.	Problem Statement (problem to be solved)	<b>Statement:</b> Encounter several events of local and national significance every day, and we rely on NEWS to inform us about them.  <b>Description:</b> As a result, we identified a social need and created a platform that offers such news in the form of brief films that are taken from the most reliable sources worldwide.
2.	Idea/Solution Description	1. We deliver news in the form of quick videos. Distributing news from a reliable, trustworthy source everywhere, preventing the spread of false information.  2. One platform to read all of his/her favorite local news, dependance on search engines and social media.

3.	Novelty/Uniqueness	<p>1.Cloud computing developed the app called <b>ProPublica</b> uses networks and computer.</p> <p>2.A news app should be generative meaning it should generate more stories and more reporting.</p> <p>3.ProPublica's best apps have been used as the basis for local stories.</p>
4.	Social Impact/Customer Stratification	<p>1.Impact has been the core of pro publica mission since we launched in 2008., and it remains the principal yardstick for our success today.</p> <p>2.Our investigative journalism does more than expose wrongdoing and injustice, we intend for it to spark real-word change.</p>
5.	Business Model (Revenue Model)	<p>1.ProPublica is an independent, nonprofit newsroom that produces investigative journalism with moral force.</p> <p>2.With a team of more than 100 dedicated journalists, pro publica covers a range of topics including government and politics, business, criminal justice, the environment and technology.</p>

6.	Scalability Solution	<p>1.This study sought to conduct a systematic review of the extant literature on cloud computing adoption by enterprise.</p> <p>2.The cloud computing adoption factors and processes that were identified by using GT approach.</p>
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