## NEWS TRACKER APPLICATION

Date: 03 October 2022 Team Id:PNT2022TMID07384

Easy access to news resources anytime and anywhere	Entice  How does someone initially become aware of this process?	What do people experience as they begin the process?	Engage In the core moments in the process, what happens?	What do people typically experience as the process finishes?	Extend  What happens after the experience is over?
Steps What does the person (or group) typically experience?	Difficulty in  consuming news on the go.  Most ways of  consuming news is not mobile  Alot of people find it difficult to watch news due to their fast paced and busy lifestyle.  As a result, people starts using news apps and websites to obtain news.	Users have to register to use the new s tracker application  Users can select any category of news to with a ho me page where they can view the news related to them.  Users are provided with a ho me page where they can view the least news.	Any registered user info are stored in a database and retrieved during log in.  API is used to  User can track news via a tracker and get notification when any updates are released.	Users can either choose to stay logged in or they can log out.  Users are satisfied that they can consume news anytime and anywhere.	Users are provided with a personalized news feed based on their search and read history.  Notifications  Notifications  Notifications are sent to users whenever there is update regarding the news they decided to track.
Interactions  What interactions do they have at each step along the way?  People: Who do they see or talk to?  Places: Where are they?  Things: What digital touchpoints or physical objects would they use?	Unawa re of latest news when usually in public speaking with transport people  Use of clumsy newspapers and restrictive mobility of news channel on TV	Minimal hu man mobility and accessibility of news tracker application while traveling in public transport  They experience the mobility and accessibility of news tracker application while traveling in public transport  Avails the heln of mobile phones and internet	Users are using the Avails the help of Minimal human news app at a place mobile phone and interaction was conventional active internet methods don't work. connection	Minimal human news app at a place mobile phones and where conventional methods doesn't work.  Avails the help of mobile phones and active internet connection	Recommends the app to people facing where conventional methods doesn't work .  Closes the app an locks their mobile phones
At each step, what is a person's primary goal or motivation? ("Help me" or "Help me avoid")	Access news resources anywhere resources anywhere resources and tracks them if necessary	Access latest news Track news if necessary	Successful Access latest news Track ne ws an d registration to with the help of API receive u pdat e access news notification	Successful logging Satisfactory of out reading latest news	Assure if the Recommends it to notification are being various people received properly
Positive moments  What steps does a typical person find enjoyable, productive, fun, motivating, delightful, or exciting?	Reading/watching sports/entertainment news	Option to filter entertainment / sports news	Filtering of entertainment / sports ne ws	Option to turn off filter	Reco m m ends it to various peo pler
Negative moments  What steps does a typical person find frustrating, confusing, angering, costly, or time-consuming?	Inability to access latest news while on the move.	Registration co mpulso ry	Poor internet Potential long connectivity can lead waiting time to inability to acces s latest news	UI can be over whel med for new/inexperienced users	A repulsive e mo tion towards the app
Areas of opportunity  How might we make each step better? What ideas do we have? What have others suggested?	More advertising better marketing	Not making registration co mpulso ry	Simple a nd ad-free UI to reduce internet consumption	Simple and effective UI	Proper functioning of notifications









