



NALAYATHIRAN

TEAM NAME : ACHIEVERS (TEAM ID:PNT2022TMID49459)



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PROBLEM STATEMENT

EFFICIENT WATER QUALITY ANALYSIS AND PREDICTION USING MACHINE LEARNING

- (i) Water makes up about 70% of the surface and is one of the most important sources vital to sustaining life.
- (ii) Water quality has been conventionally estimated through expensive and time consuming lab and statical analysis.
- (iii) With this motivation, we explore a series of supervised machine learning algorithm to estimate the water quality.

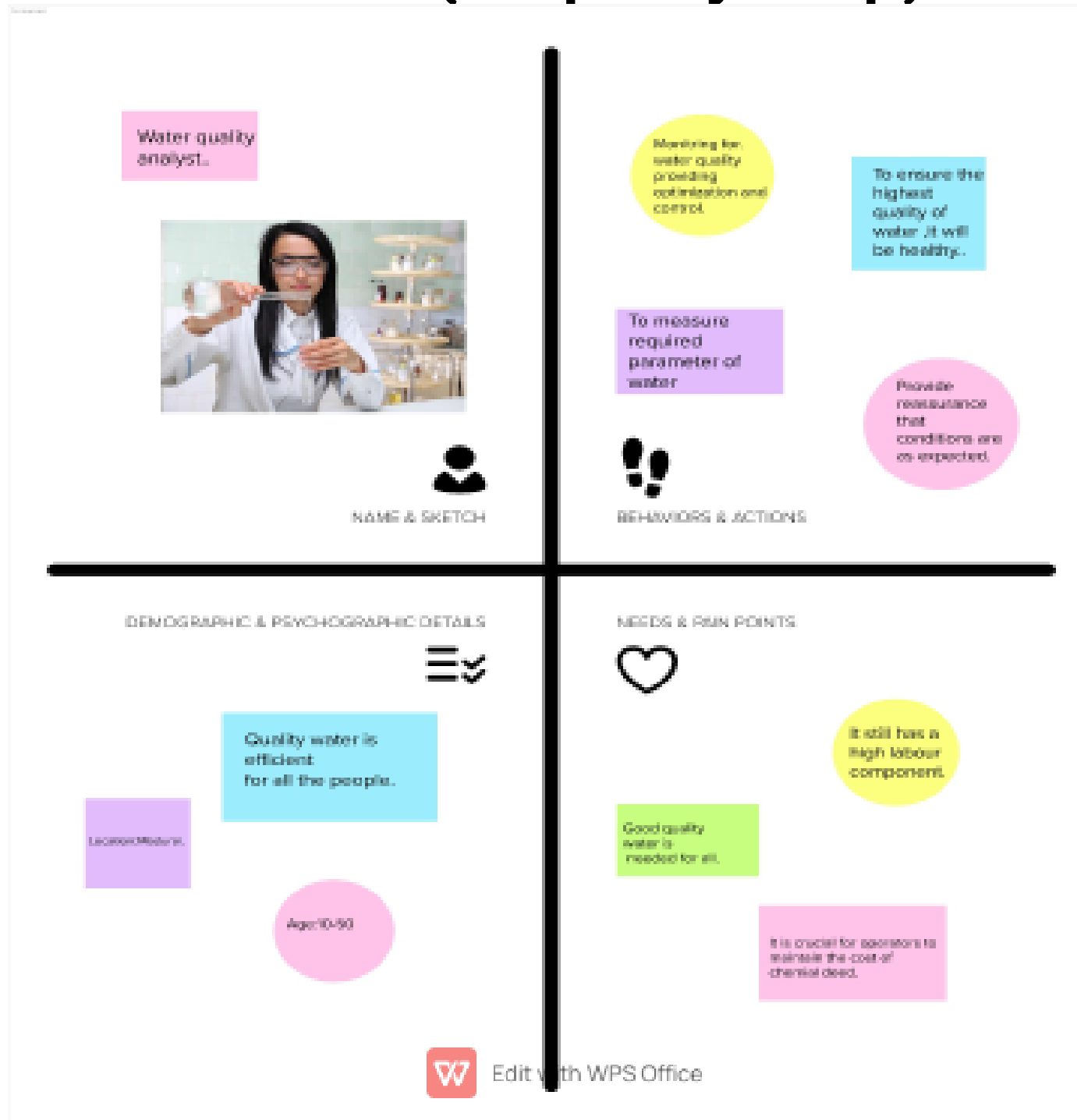
LOVE • KNOWLEDGE • WISDOM

IBM



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Persona & Context(Empathy map)



TEAM LEAD

M.JEYAKALEESWARI

TEAM MEMBERS

- S.RISHWANA MUMTAJ
- K.KRISHNAPRIYA
- K.HARINEE
- S.P.SUBANI





THANK YOU



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