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 soures 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 learing algorithm to estimate the water quality.

LOVE • KNOWLEDGE • WISDOM

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Persona & Context(Empathy map)

TEAM LEAD

M.JEYAKALEESWARI

TEAM MEMBERS

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

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THANK YOU

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