## V.S.B.ENGINEERING COLLEGE,KARUR

## DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

## IBM NALAIYA THIRAN EMPATHY MAP

**TITLE:** : AI Based Discourse For Banking Industry

**DOMAIN NAME**: Artificial Intelligence

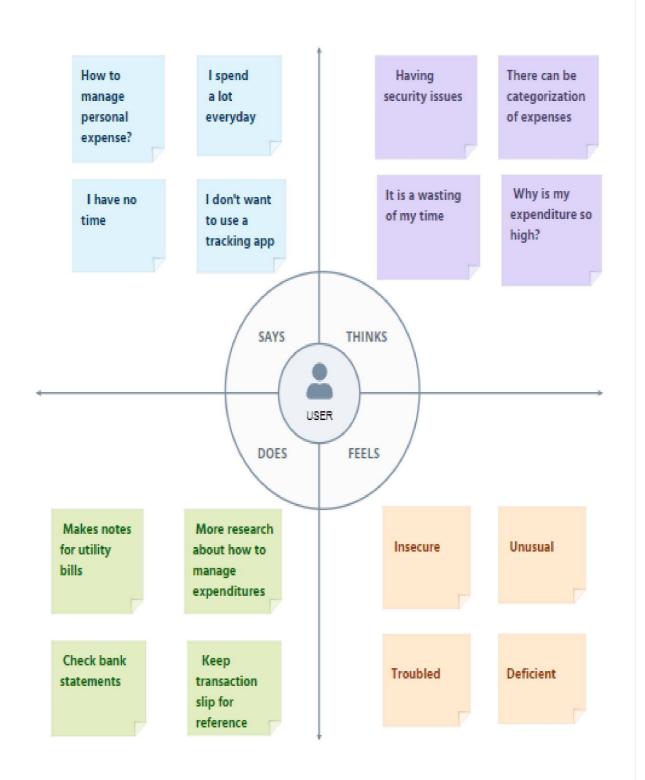
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## **Problem Statement:**

Many banks face the challenge of an unwillingness to improve or adapt to new methods. With the lack of supporting data to implement operational changes, the banking sector is facing a disconnect between the need and response from customers.

**Restructured assets** too put pressure on a bank's profitability. Together, such stressed assets account for 10.9% of the total loans in the system. And these are just loans which are identified as stressed assets. 36.9% of the total debt in India is at risk, according to an IMF report.

Among the obstacles hampering banks' efforts, the most common is the **lack of a clear strategy for AI**. <sup>6</sup> Two additional challenges for many banks are, first, a weak core technology and data backbone and, second, an outmoded operating model and talent strategy.