

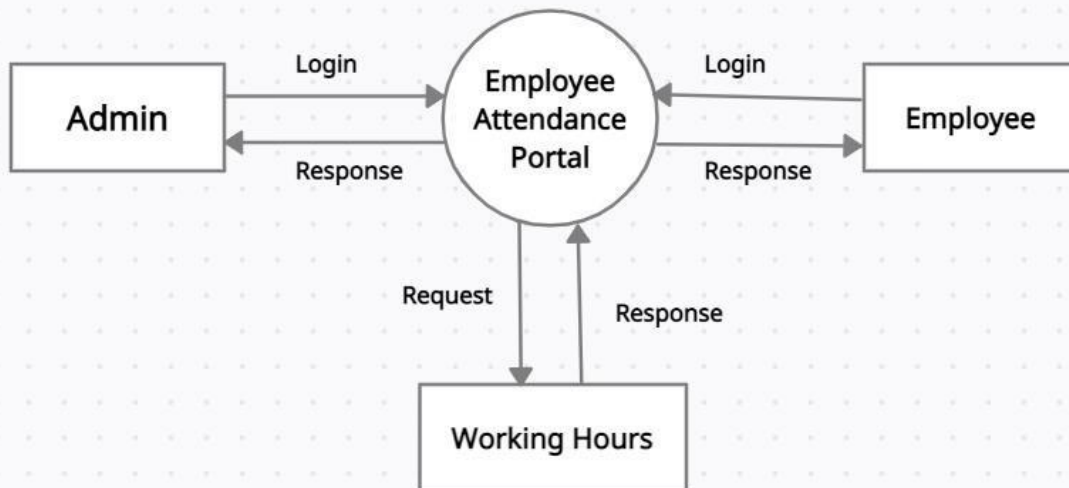
Employee Attendance Monitoring System

DATA FLOW DIAGRAM:

The **Data Flow Diagram (DFD)** represents the flow of data. These Transformations occur as data enters and exits a system. In DFD input, processing and output are used to represent and define the overall system.

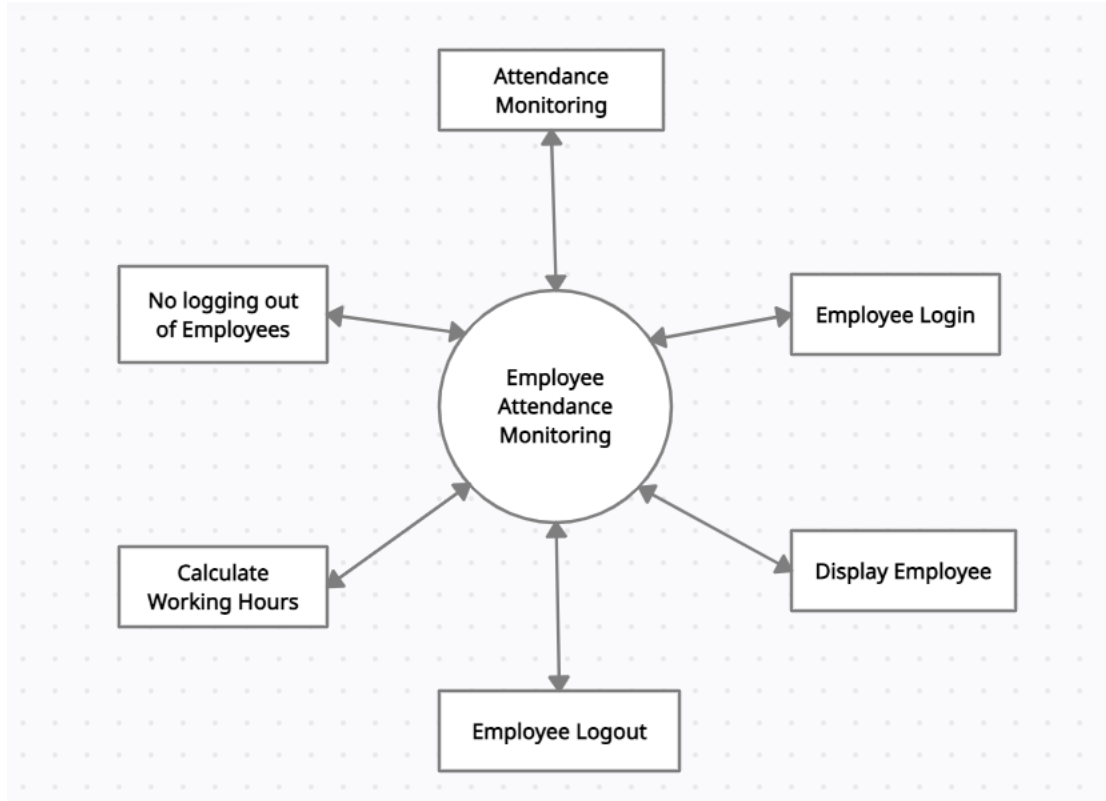
LEVEL - 0:

This Level 0 is also known as context diagram, it is an abstract view with the mechanism represented as a single process with external parties. This DFD for the system depicts the overall structure as a single bubble. The incoming, outgoing indicators showing input and output data.

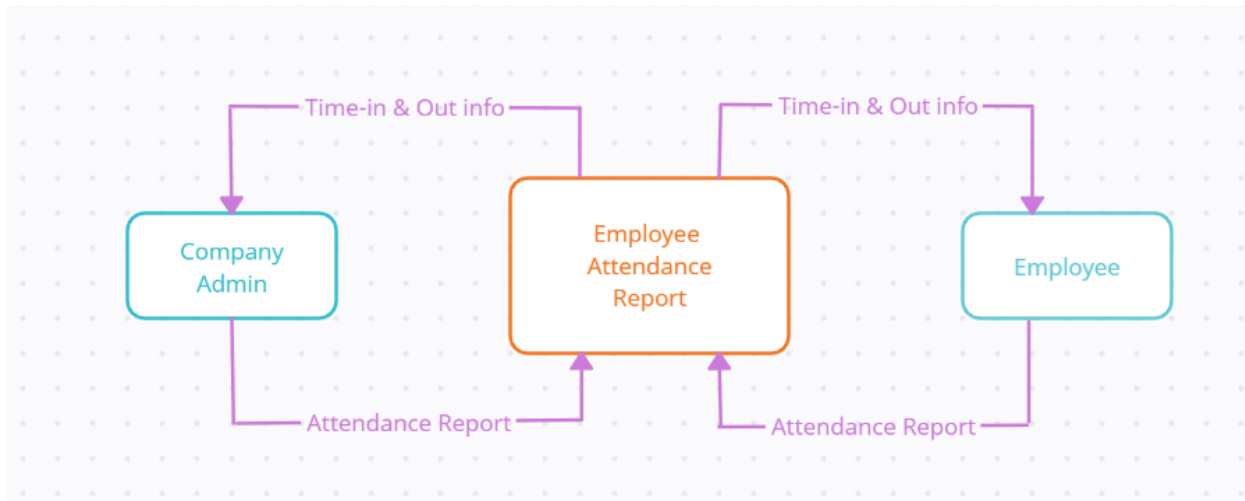


LEVEL – 1:

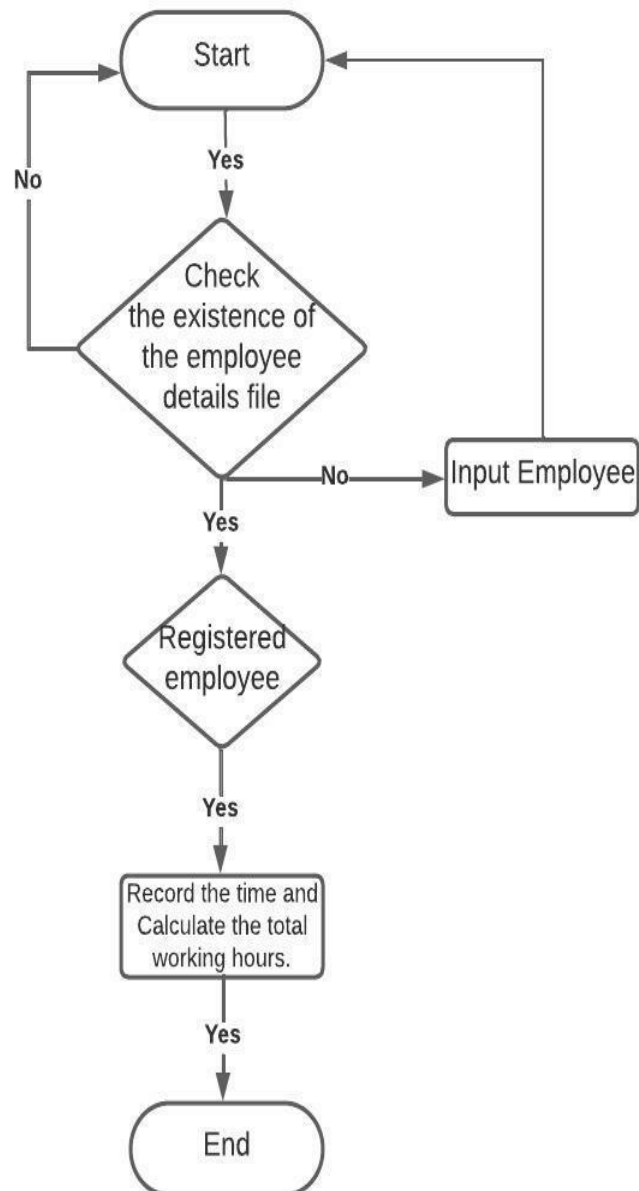
The context diagram is decomposed into multiple bubbles/processes. In this level, we highlight the main functions of the system and breakdown the high-level process of 0-level DFD into subprocesses.



Data Flow Diagram: -



FLOW CHART: -



FLOW CHART 2: -

