



**School of Computing**

**SRM IST, Kattankulathur – 603 203**

**Course Code: 18CSC206J**

**Course Name: Software Engineering and Project Management**

<b>Experiment No</b>	8
<b>Title of Experiment</b>	Develop a Data Flow Diagram (Process-Up to Level 1)
<b>Name of the candidate</b>	<b>Kumari Harshita</b>
<b>Team Members</b>	<b>NANDAVARDHAN R, MAHESH REDDY, KUMARI HARSHITA, BHANU PRAKASH</b>
<b>Register Number</b>	<b>RA2111028010060</b>
<b>Date of Experiment</b>	<b>21-03-21</b>

**Mark Split Up**

<b>S. No</b>	<b>Description</b>	<b>Maximum Mark</b>	<b>Mark Obtained</b>
1	Exercise	5	
2	Viva	5	
<b>Total</b>		<b>10</b>	

**Staff Signature with date**

## Aim

To develop the data flow diagram up to level 1 for the <project name>

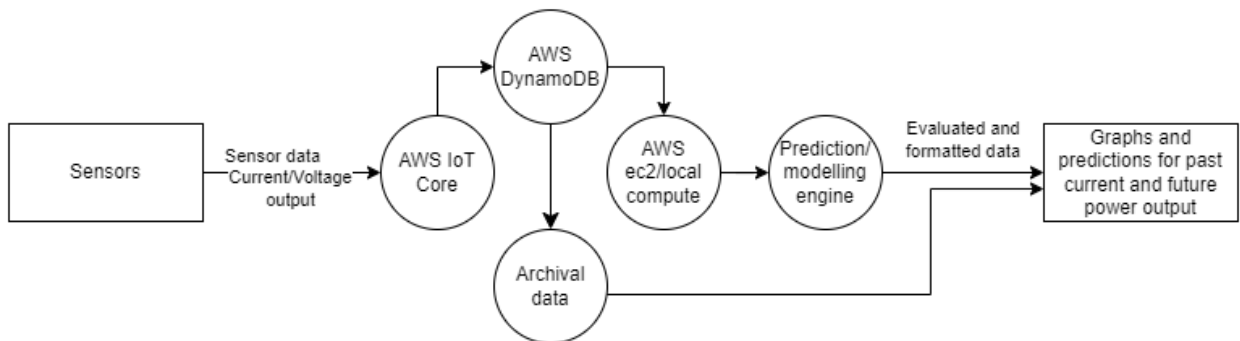
## Team Members:

Sl No	Register No	Name	Role
1	RA2111028010043	NANDAVARDHAN R	Rep
2	RA2111028010056	MAHESH REDDY	Member
3	RA2111028010060	KUMARI HARSHITA	Member
4	RA2111028010041	BHANU PRAKASH	Member

## DFD Level 0



## DFD Level 1



## Result:

Thus, the data flow diagrams have been created for the Your Energy Our Solution