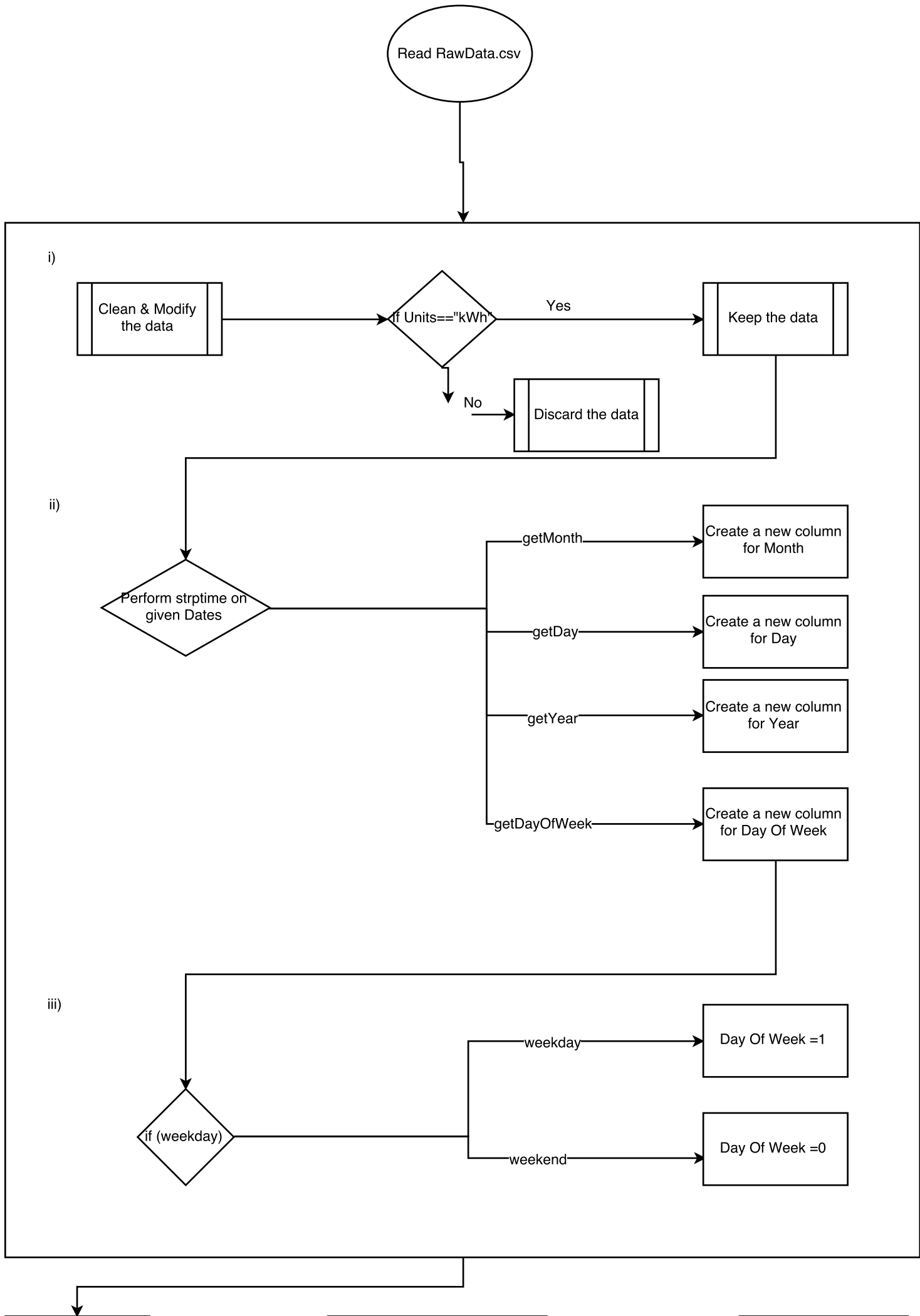
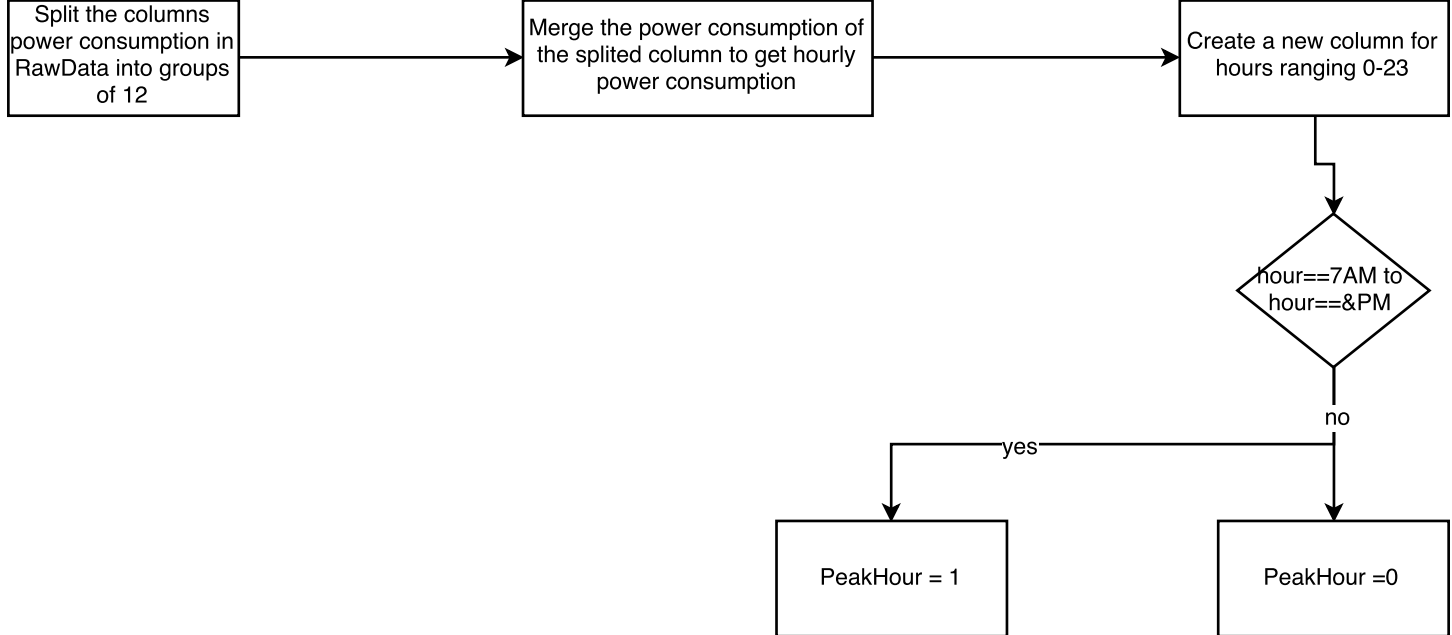


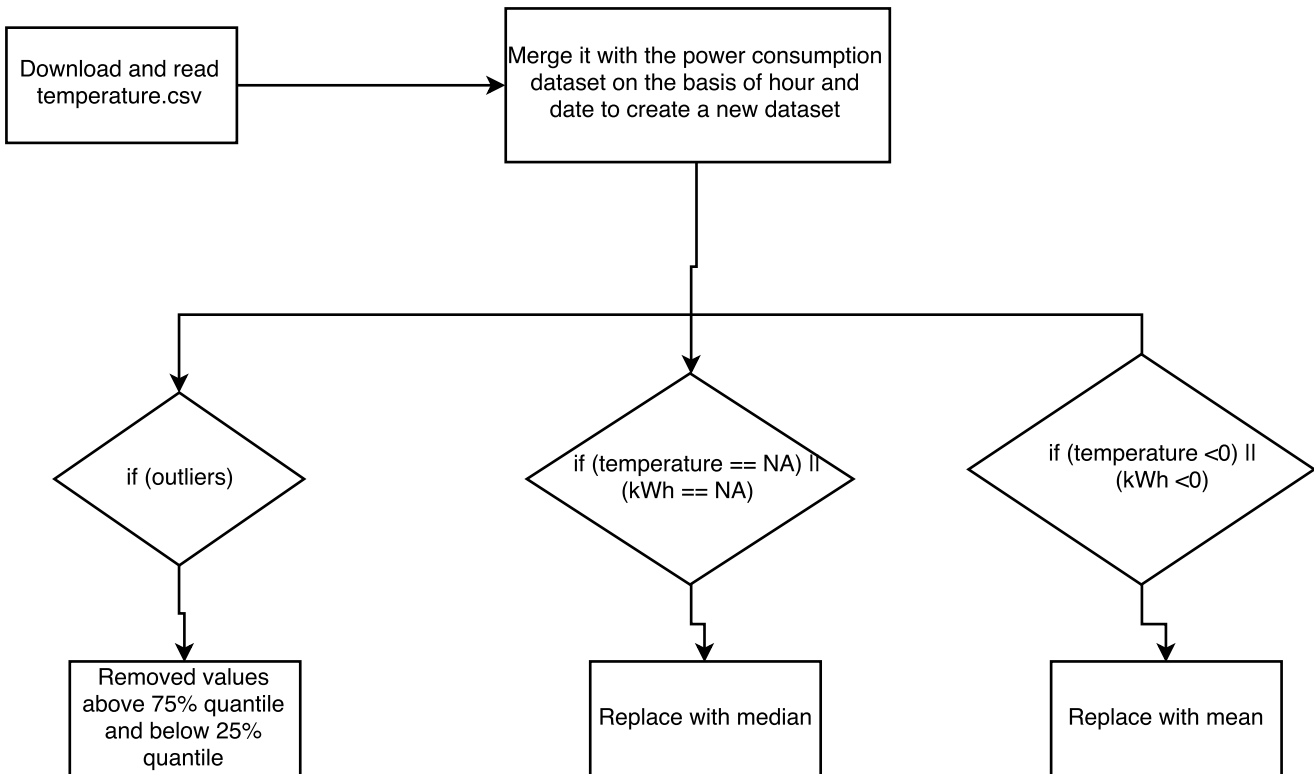
## Part 1: Algorithm implementation

### 1. Data wrangling and cleansing

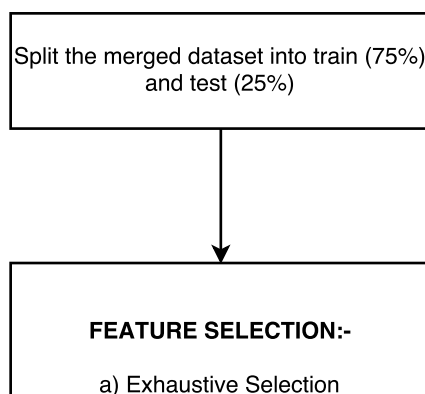


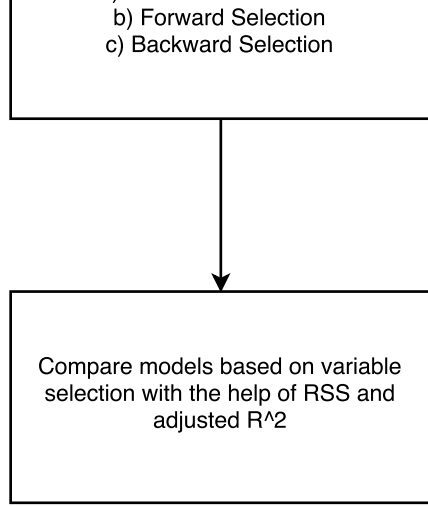


## 2. Download and integrate temperature data with given power consumption data

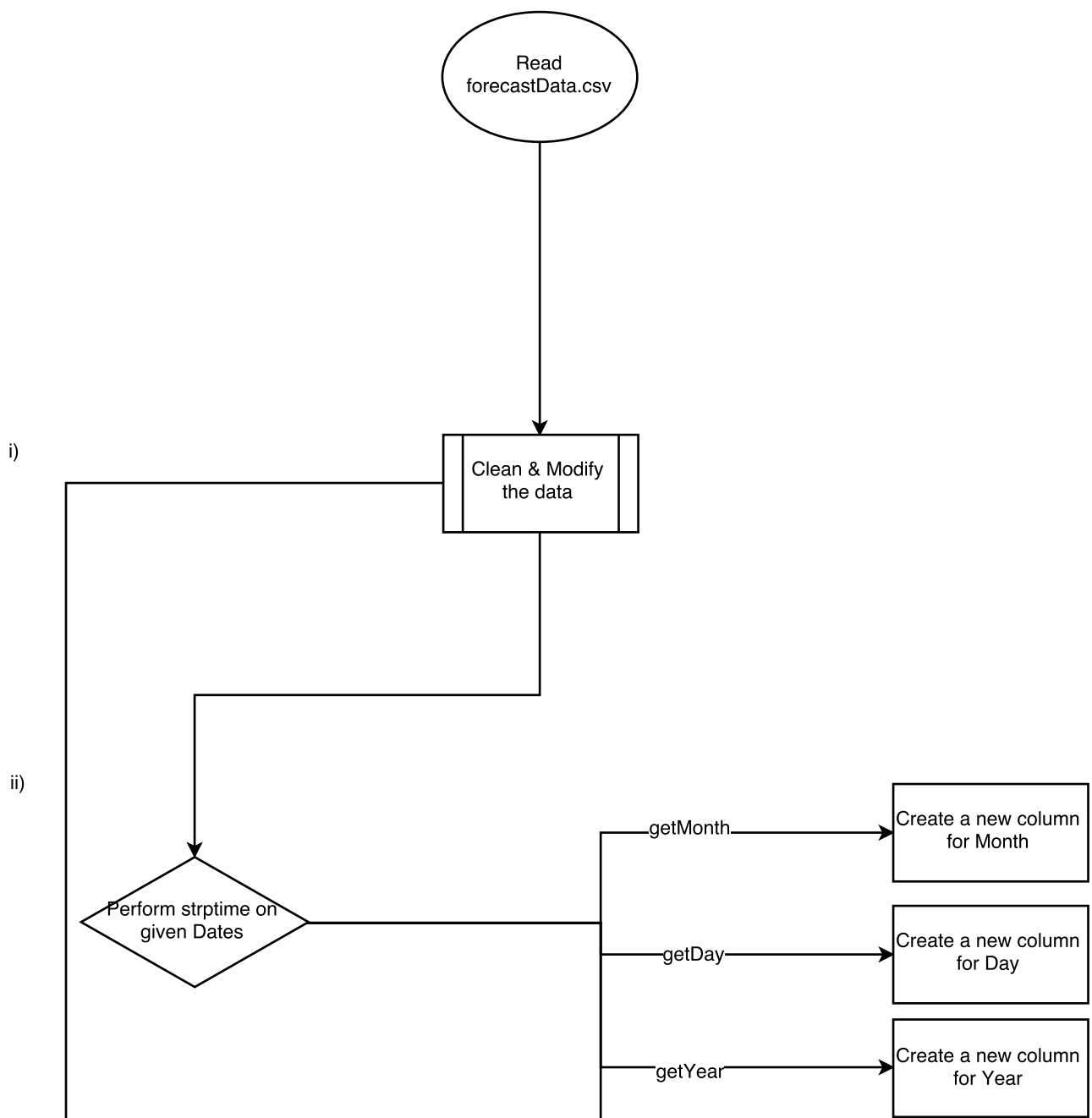


## Part 2 : MULTIPLE LINEAR REGRESSION





### Part 3 : FORECASTING



iii)

