

# DATA-DRIVEN HERITAGE PRESERVATION: MACHINE LEARNING APPLICATIONS IN MICROCLIMATE MONITORING – JOHOR BAHRU'S HERITAGE CONTEXT

Go to Home

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# HOME

TOTAL HERITAGE

12

**TEMPERATURE** 

01

**HUMIDITY** 

**PRESSURE** 

01

WIND SPEED

02

## HERITAGE 1





PRESSURE



MORE DETAILS >

### HERITAGE 2











# MORE DETAILS >

### **HERITAGE 3**









### MORE DETAILS >

### **HERITAGE 4**



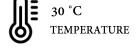






MORE DETAILS >

### **HERITAGE 5**





MORE DETAILS >

### **HERITAGE 6**







910 hPa PRESSURE

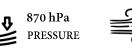


MORE DETAILS >

### **HERITAGE 7**







MORE DETAILS >

### **HERITAGE 8**









MORE DETAILS >

# **HERITAGE 1**

**TEMPERATURE** 

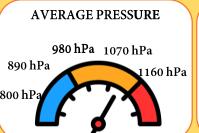
**HUMIDITY** 

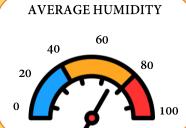
**PRESSURE** 

980 hPa

WIND SPEED

18 km/h *≅* 





**ALERT** 

PREDICTIVE MAINTENANCE





MONTH

**YEAR** 

09.11.2023

10.11.2023

11.11.2023

DAY

14.11.2023