

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS

zsh + ~田舎 ... 3

```
● khushbusingh@Khushbus-MacBook-Air Weather-Project % /usr/local/bin/python3 /Users/khushbusingh/PROGRAMMING/Weather-Project/Weather.py  
CSV loaded successfully!
```

Available columns: ['Date', 'Location', 'MinTemp', 'MaxTemp', 'Rainfall', 'Evaporation', 'Sunshine', 'WindGustDir', 'WindGustSpeed', 'WindDir9am', 'WindDir3pm', 'WindSpeed9am', 'WindSpeed3pm', 'Humidity9am', 'Humidity3pm', 'Pressure9am', 'Pressure3pm', 'Cloud9am', 'Cloud3pm', 'Temp9am', 'Temp3pm', 'RainToday', 'RainTomorrow']

Cleaned Data Preview:

| | date | temperature | rainfall | humidity | month |
|---|------------|-------------|----------|----------|-------|
| 0 | 2008-12-01 | 21.8 | 0.6 | 22.0 | 12 |
| 1 | 2008-12-02 | 24.3 | 0.0 | 25.0 | 12 |
| 2 | 2008-12-03 | 23.2 | 0.0 | 30.0 | 12 |
| 3 | 2008-12-04 | 26.5 | 0.0 | 16.0 | 12 |
| 4 | 2008-12-05 | 29.7 | 1.0 | 33.0 | 12 |

— Temperature Stats —

Mean: 21.683398318009742

Min: -5.4

Max: 46.7

Std: 6.850056949328991

Plots saved successfully!

Cleaned CSV exported.

Summary report created successfully!

○ khushbusingh@Khushbus-MacBook-Air Weather-Project %

 Do you want to install the recommended 'Rainbow CS extension from mechatroner for weather.csv?

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