1-Dimensional ICING MODEL

Energy vs Temperature

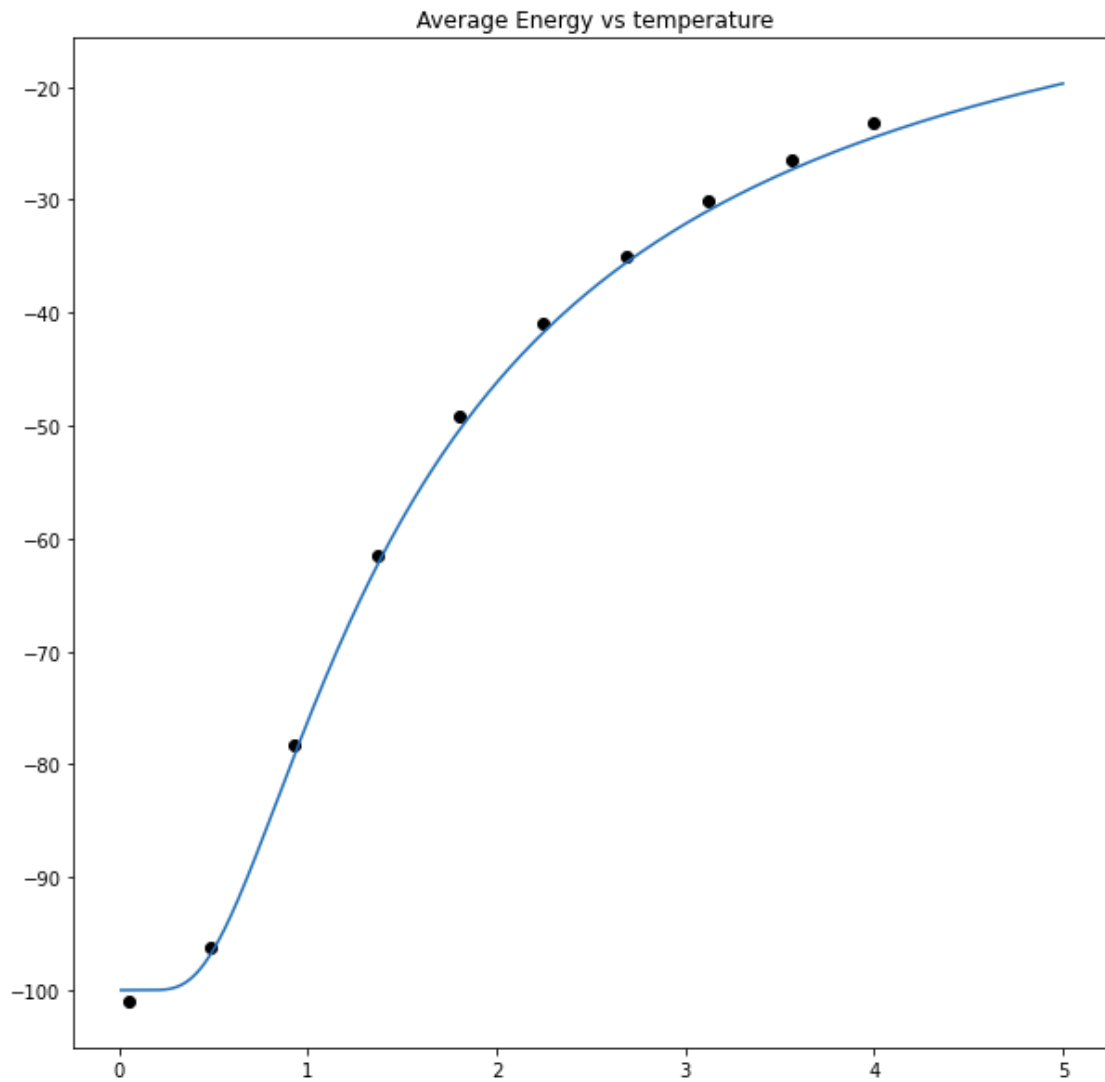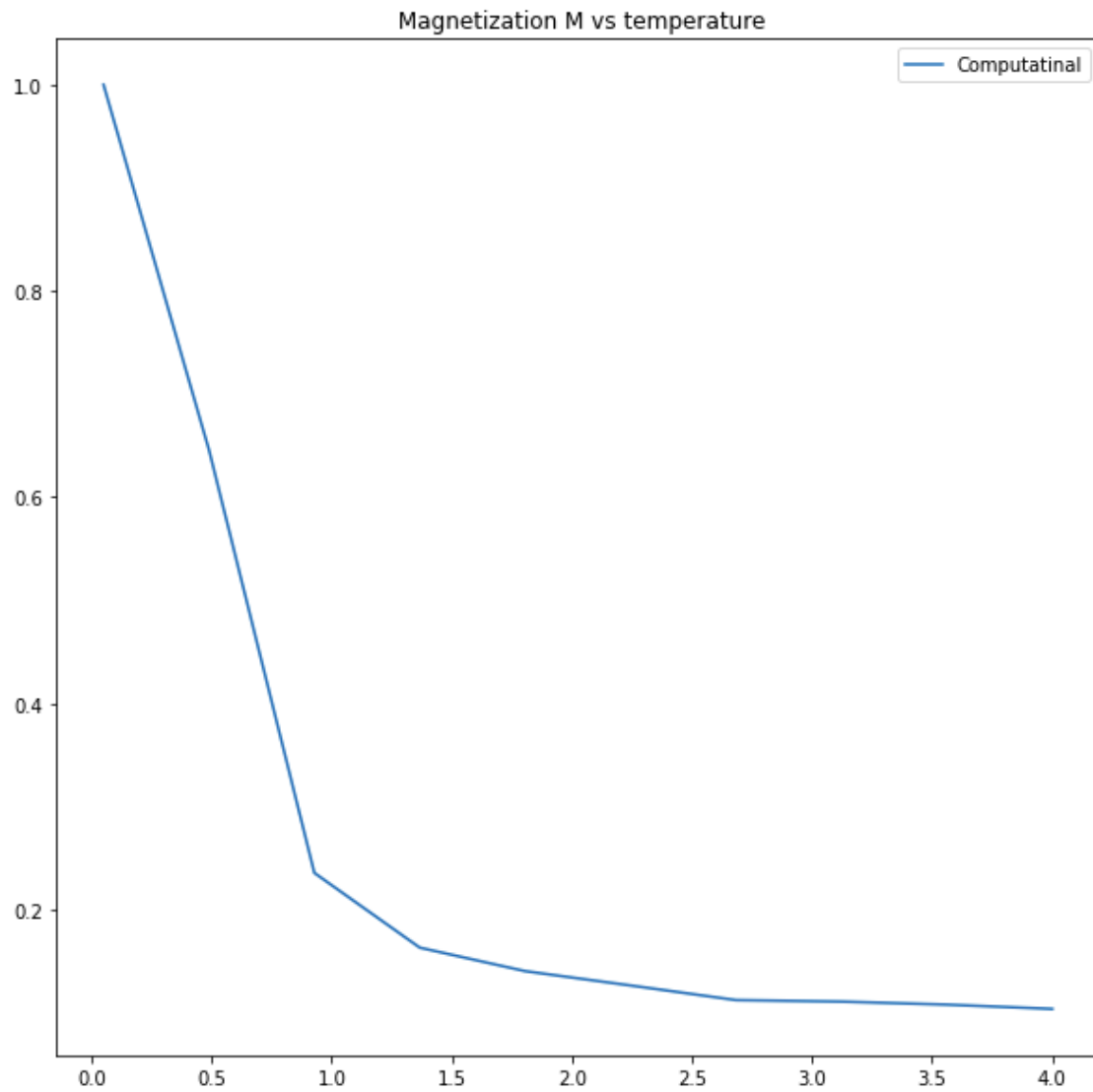Average Energy vs temperature

Energy is initially low for less temperature. Energy increases with temperature.

Magnetization vs Temperature

Magnetization M vs temperature

Magnetization value is 1(maximum) at the lowest temperature.
Magnetization decreases with temperature