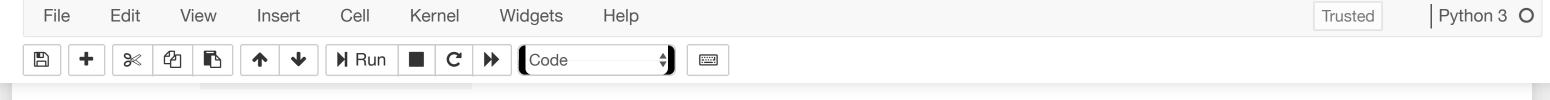
Logout



 h1_temp_max
 0.236957

 h1_temp_min
 0.236957

 hospital_admit_source
 0.233435

 hematocrit_apache
 0.216741

 bun_apache
 0.210025

 creatinine_apache
 0.205565

 sodium_apache
 0.202807

Look for columns that are mostly empty

90%: bilirubin, lactate, albumin

80 - 90%: h1_pao2fio2ratio, arterial_ph, hco3, arterial pco2, wbc, arterial_po2, calcium, platelets,bun, creatinine, diasbp_invasive, sysbp_invasive, mbp, invasive, hematocrit

70 - 80%: hemaglobin, sodium, potassium, ph_apache, pao2_apache, paco2_for_ph_apache, fio2_apache, paco2_apache, diasbp_invasive, sysbp_invasive, mbp_invasive, d1_pao2fio2ratio

** Note ** all of the apache scores have the same missing values

60 - 70%: arterial_ph, arterial_pco2, arterial_po2, bilirubin_apache, inr both h1 and d1

50 - 60%: albumin_apache, bilirubin, glucose, albumin, urineoutput_apache

30 - 50%: no columns

20 - 30%: wbc_apache, temp, hosptial_admit_source, hematocrit_apache, bun_apache, creatinine_apache, sodium_apache

10 - 20% : all d1 vitals: hco3, platelets, wbc, calcium, hemaglobin, hematocrit, glucose apache, bun, sodium, creatininte, potassium

Empty columns can be grouped

- Top missing data is from h1_vitals. Here 'h1' means it was taken during their first hour in the stay. 'd1' is during the first 24 hours.
 - It could be intersting to look if the patients have both h1 and d1, which may mean two measurements. Check if they are the same.
 - It could also be that some hospitals take vitals within the hour or that having an h1 score at all means a condition is more serious