Way to find out a pulsar and it's elevation

1. Find a pulsar you like from
   http://www.atnf.csiro.au/people/pulsar/psrcat/
   pulsar catalogue

   Some parameter to choose:
   JName: Pulsar has 2 kinds name: B and J
   p0 : period
   p1: derivation of period. As the period is chaning slightly.
   S400,S1400,S2000: As a wide band signal, pulsar's flux is different at different frequency bands.
   Name, DM , Ra, Dec
2. Find out the observer's latitude and longitude from :
   http://www.geoastro.de/welcomeEnglish.htm
   As leuschner's latitude is around 38

3. Then using :
   http://www.convertalot.com/celestial_horizon_co-ordinates_calculator.html
   to calculate the object's altitude and azimuth for the place you stay.

   We can also calculate this from astropy.