```
function [n_ii] = n_ii(N_ii,rotation_ip1i,n_ip1ip1,positionC_ii,F_ii,position_ip1i, \( \mu \)
f iplipl)
% This function summarizes the torques at a joint from the previous link and
% the current link. Eqn. 6.52 in the textbook.
   arguments
      N_{ii} (3,1)
      rotation ipli (3,3)
      n_ip1ip1 (3,1)
      positionC ii (3,1)
      F ii (3,1)
      position ipli (3,1)
      f_iplip1 (3,1)
   end
   (position ipli, rotation ipli*f iplip1);
end
```