Program Plan Data: Structure: Vector/McP update my team optimizer to be able to unload a vector containing my Employee class into a shift map. Very barebones (other classes to work on) . Take user input to create employees · Store user input in vector · assign roles to each employee · take the vector and utilize it in a shift augus builder · Shift builder creetes a map and stores the name and rule from the vector · Utilize the shift and prints out · Fire employees from staff elector

Employee a staff Input Neme, role Name 10 Shift Mip Nin