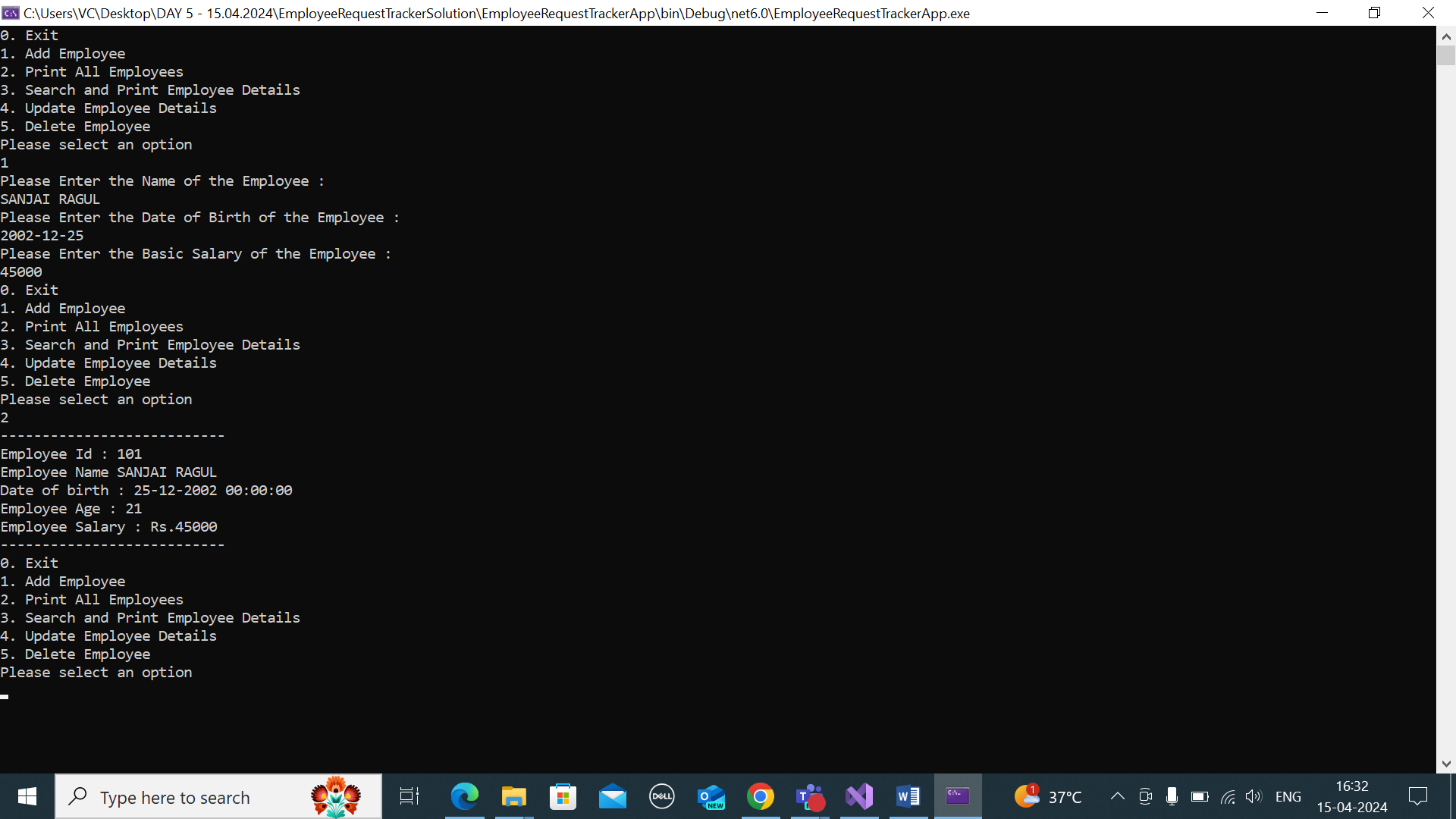
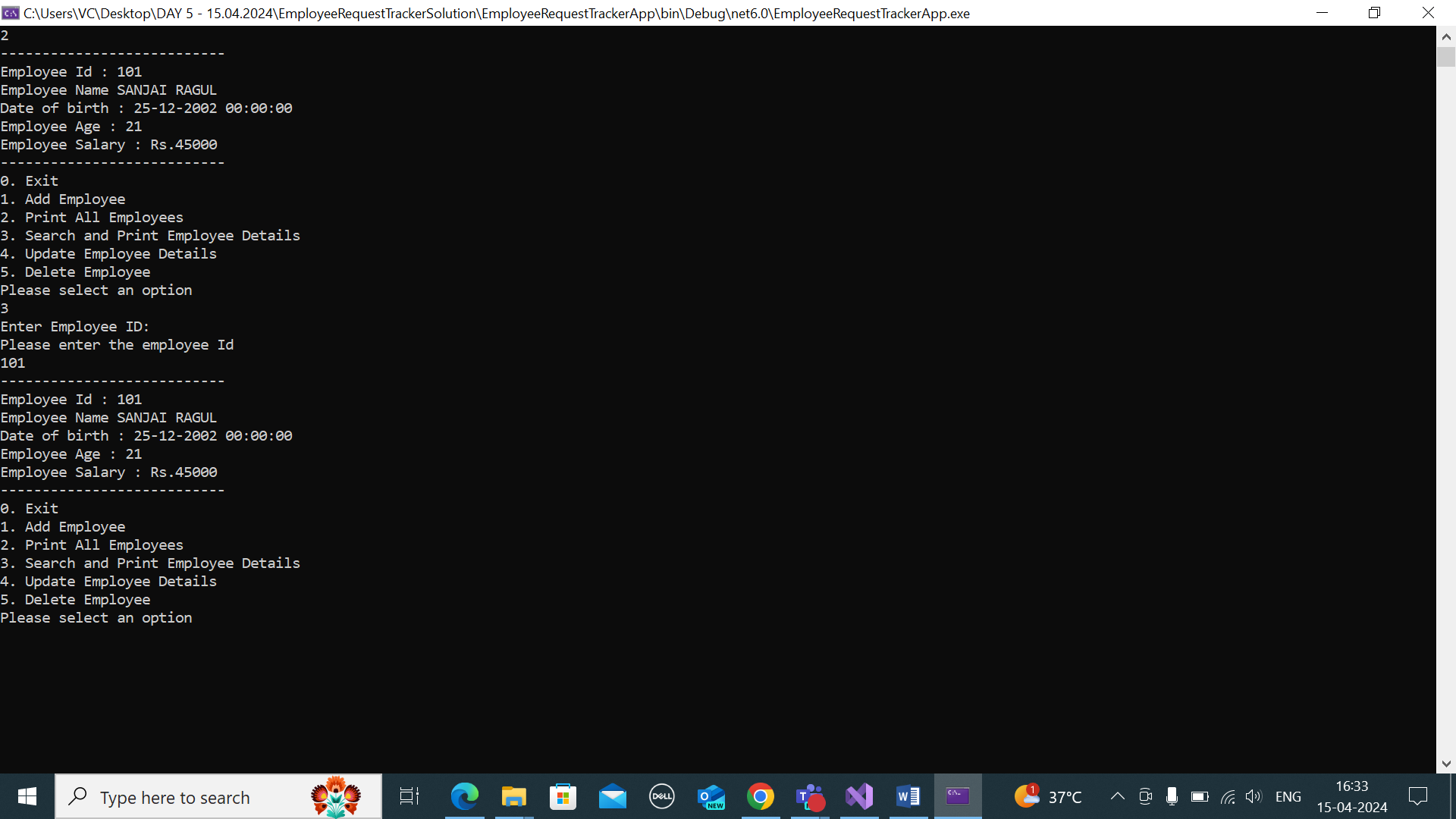
DAY 5 - 15.04.2024

EMPLOYEE OBJECT - CRUD OPERATION (USING ARRAY) SCREENSHOTS

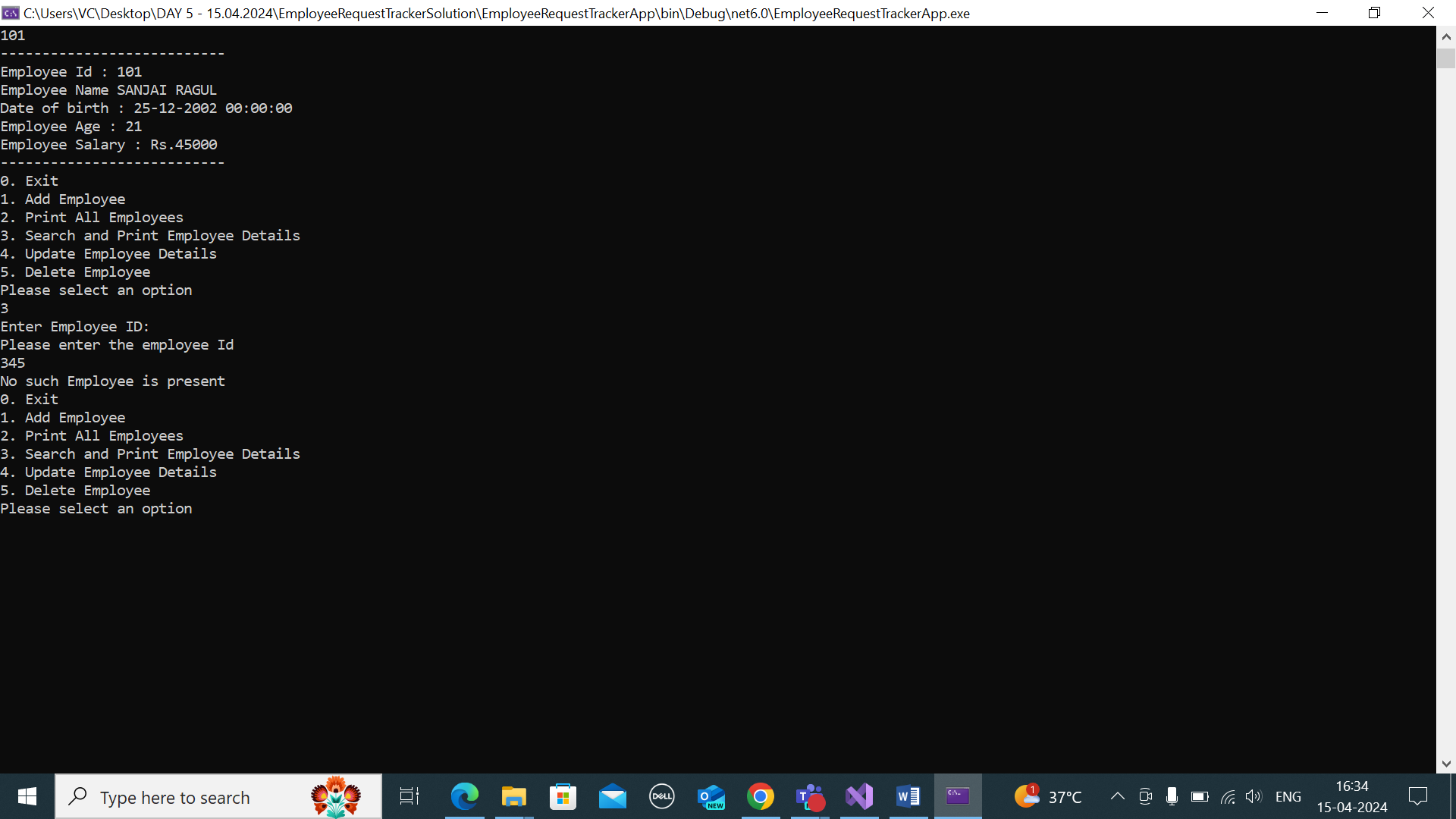
1. ADDING EMPLOYEE AND PRINTING EMPLOYEE DETAILS



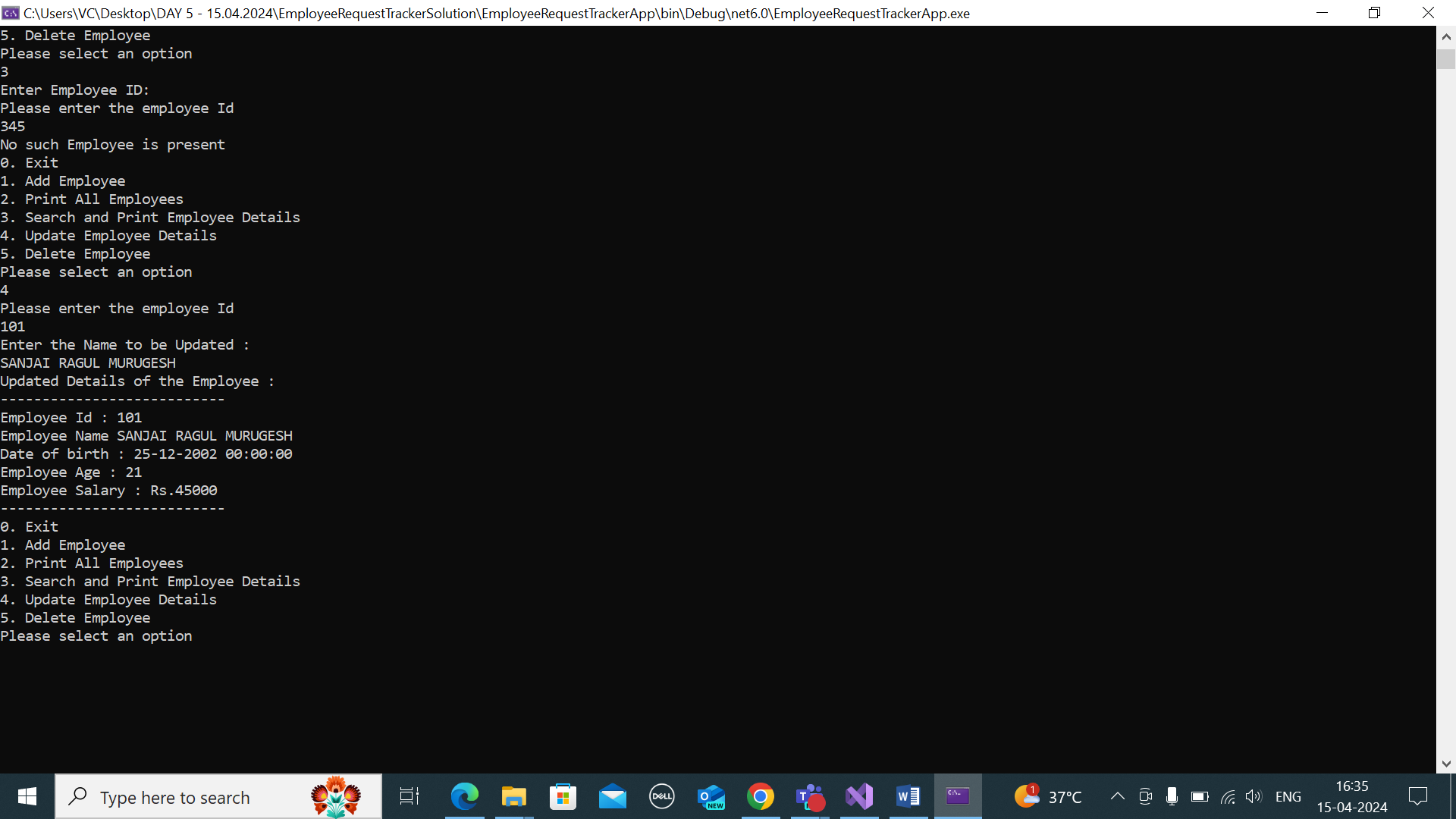
1. SEARCHING AND PRINTING EMPLOYEE DETAILS IF AVAILABLE (ID SEARCH – EMPLOYEE AVAILBLE)



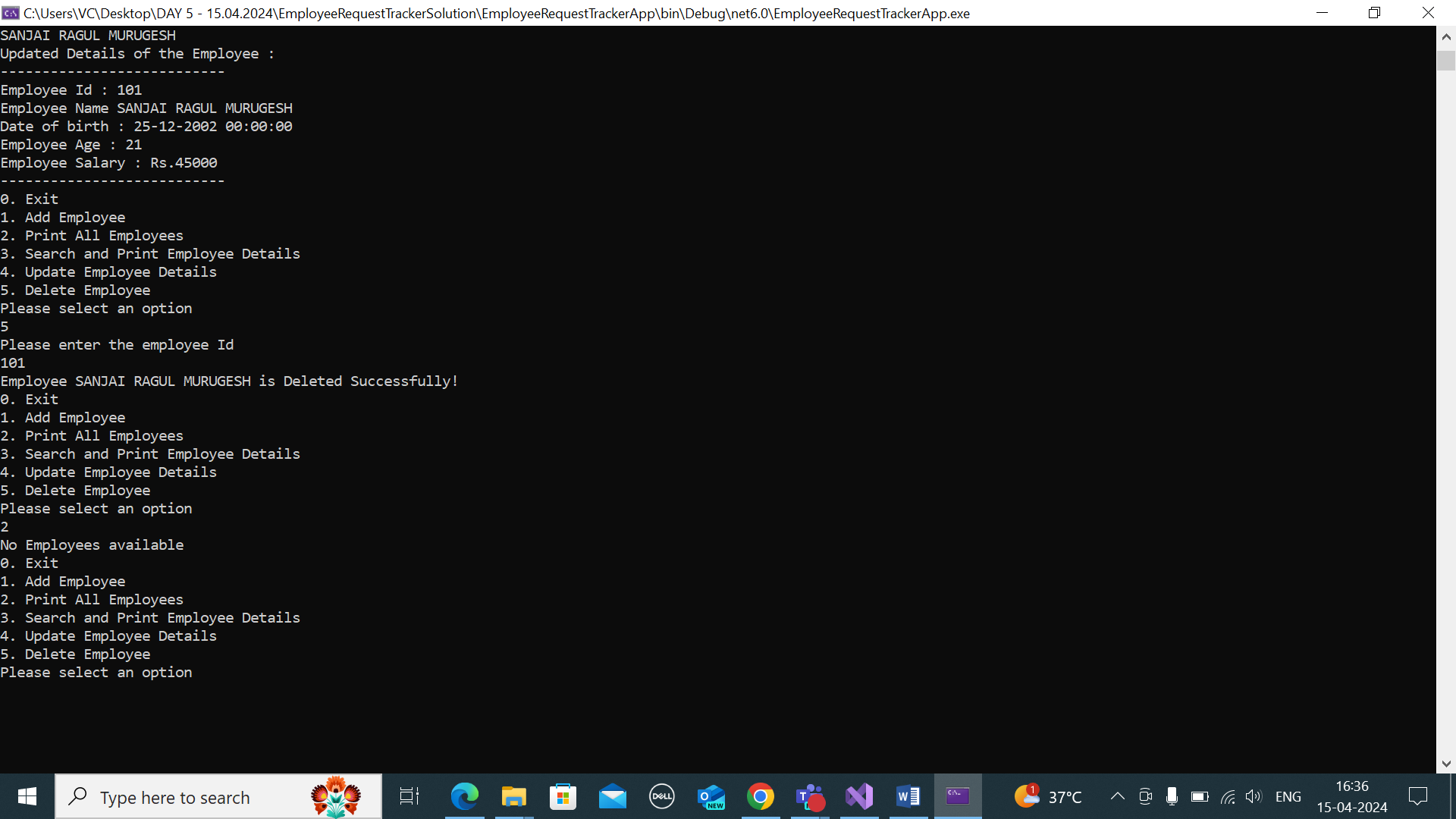
1. ID SEARCH – NO EMPLOYEE AVAILABEL



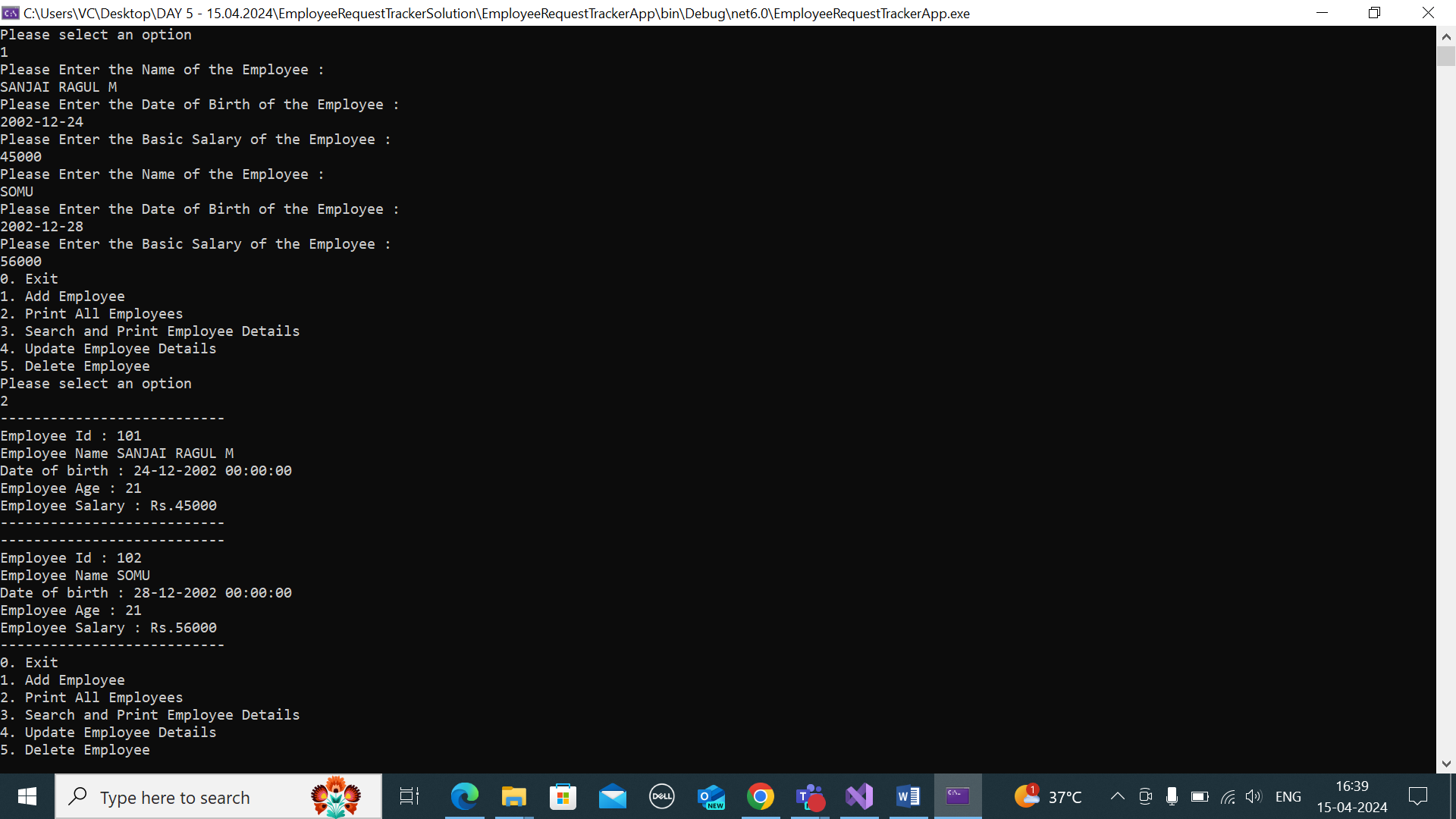
1. UPDATING EMPLOYEE NAME AND PRINTING THE UPDATED EMPLOYEE DETAILS



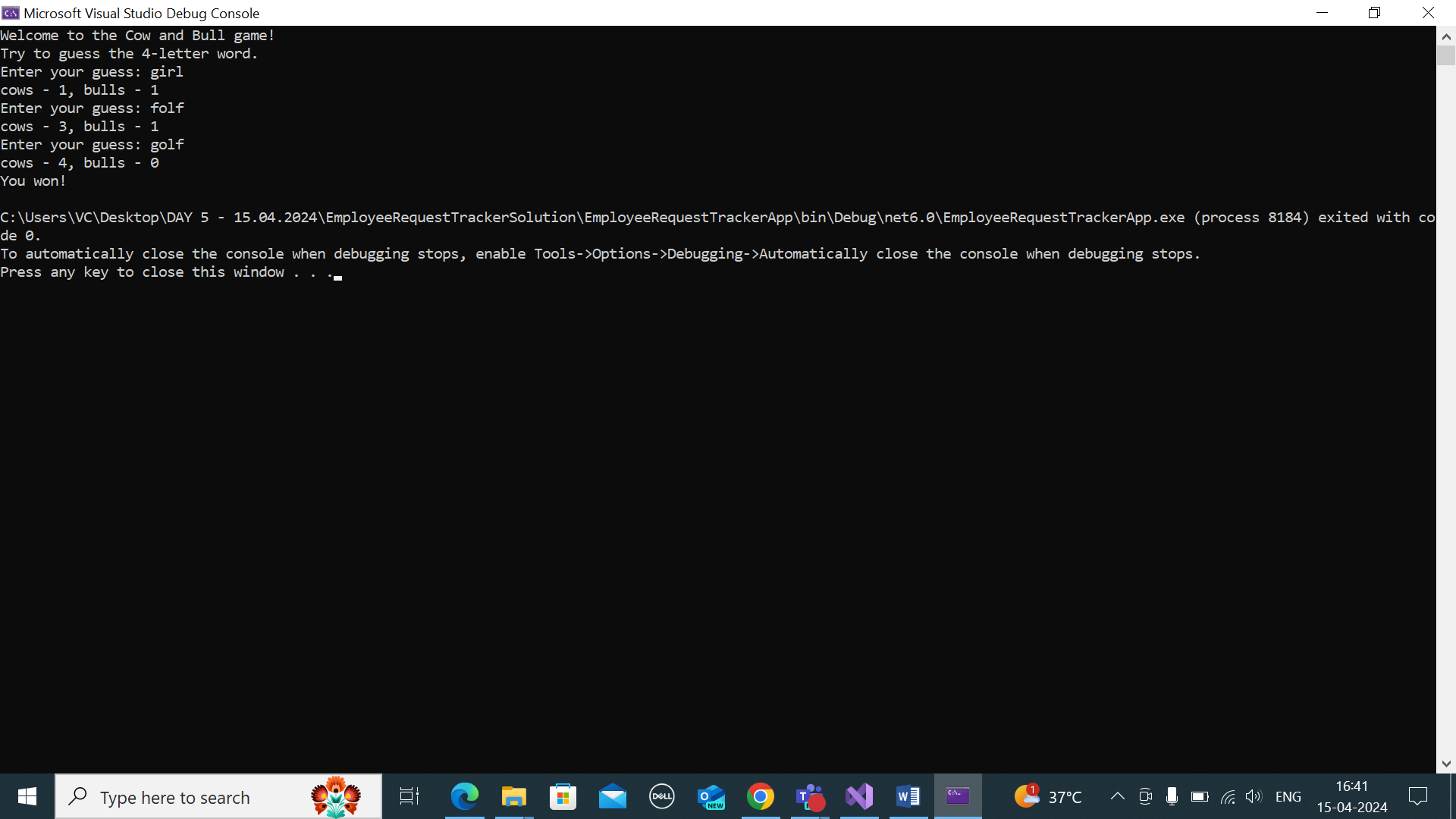
1. DELETING EMPLOYEE AND PRITING THE REMAINING EMPLOYEE DETAILS



1. ADDING 2+ EMPLOYEES AND PRITING THE EMPLOYESS AVAILBLE

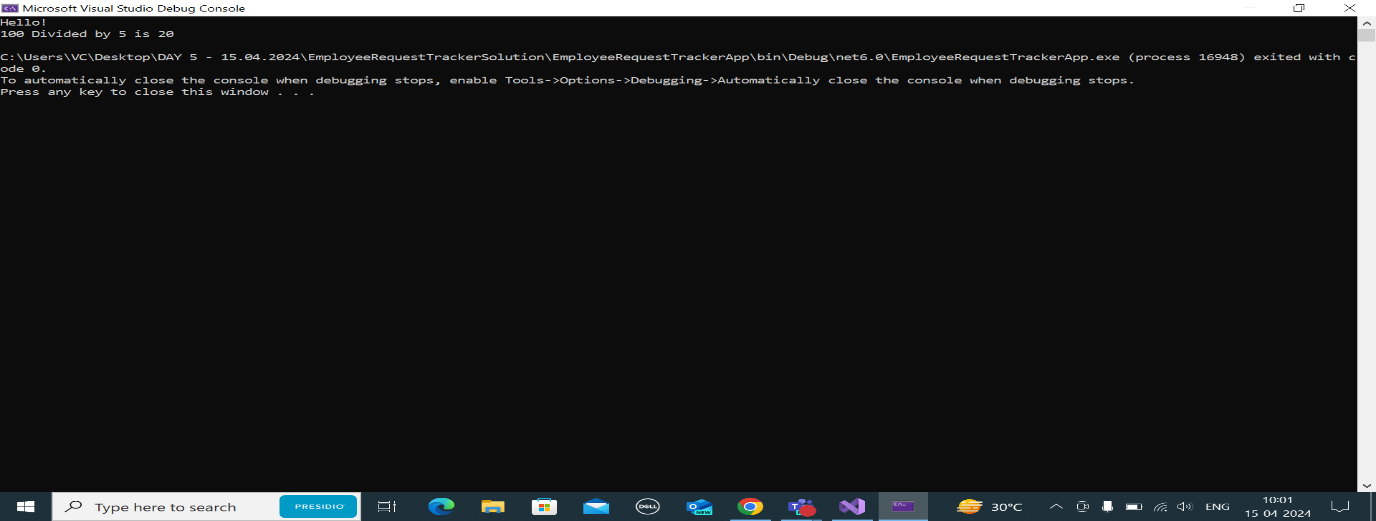


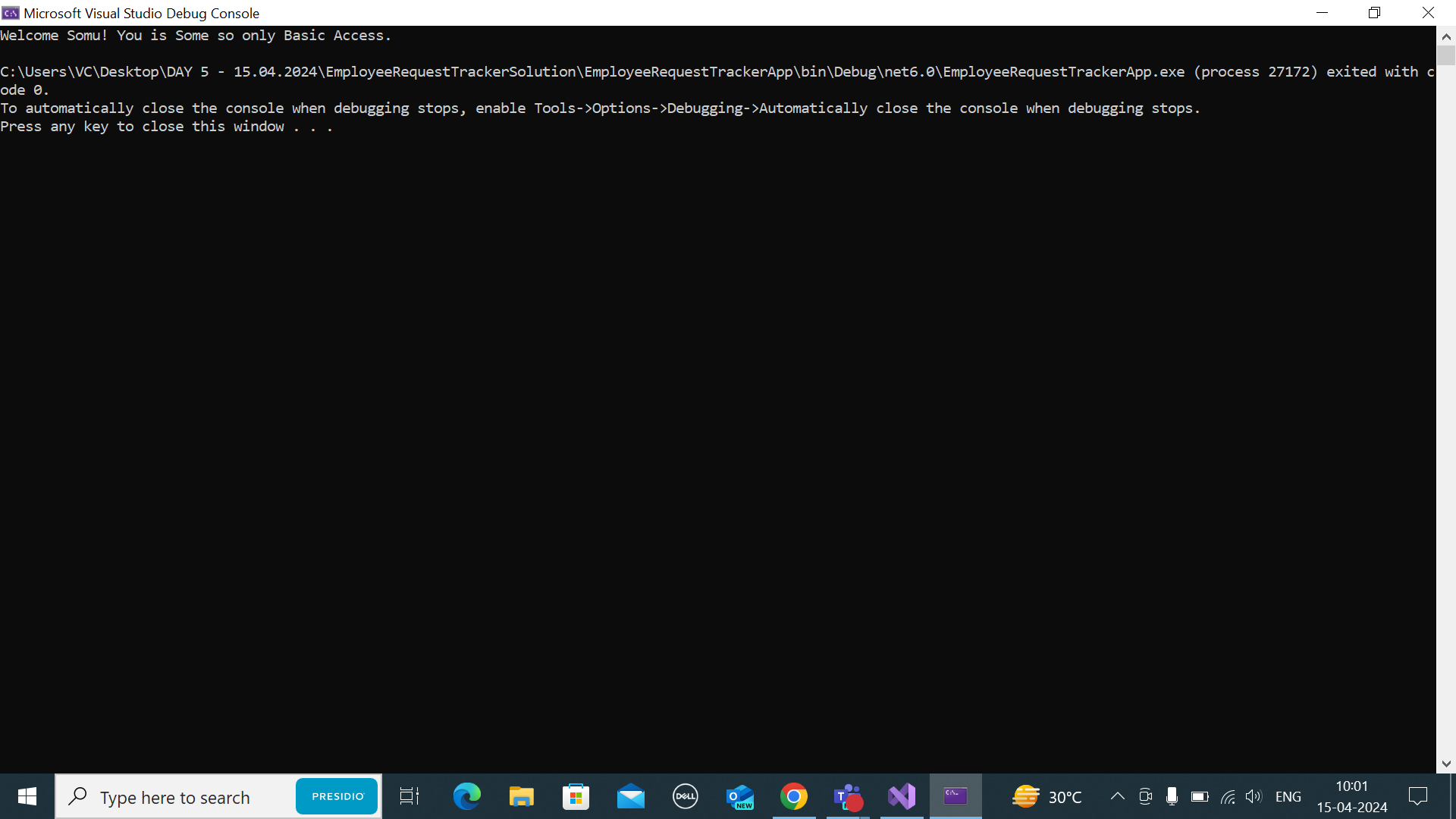
COW BULL PROBLEM



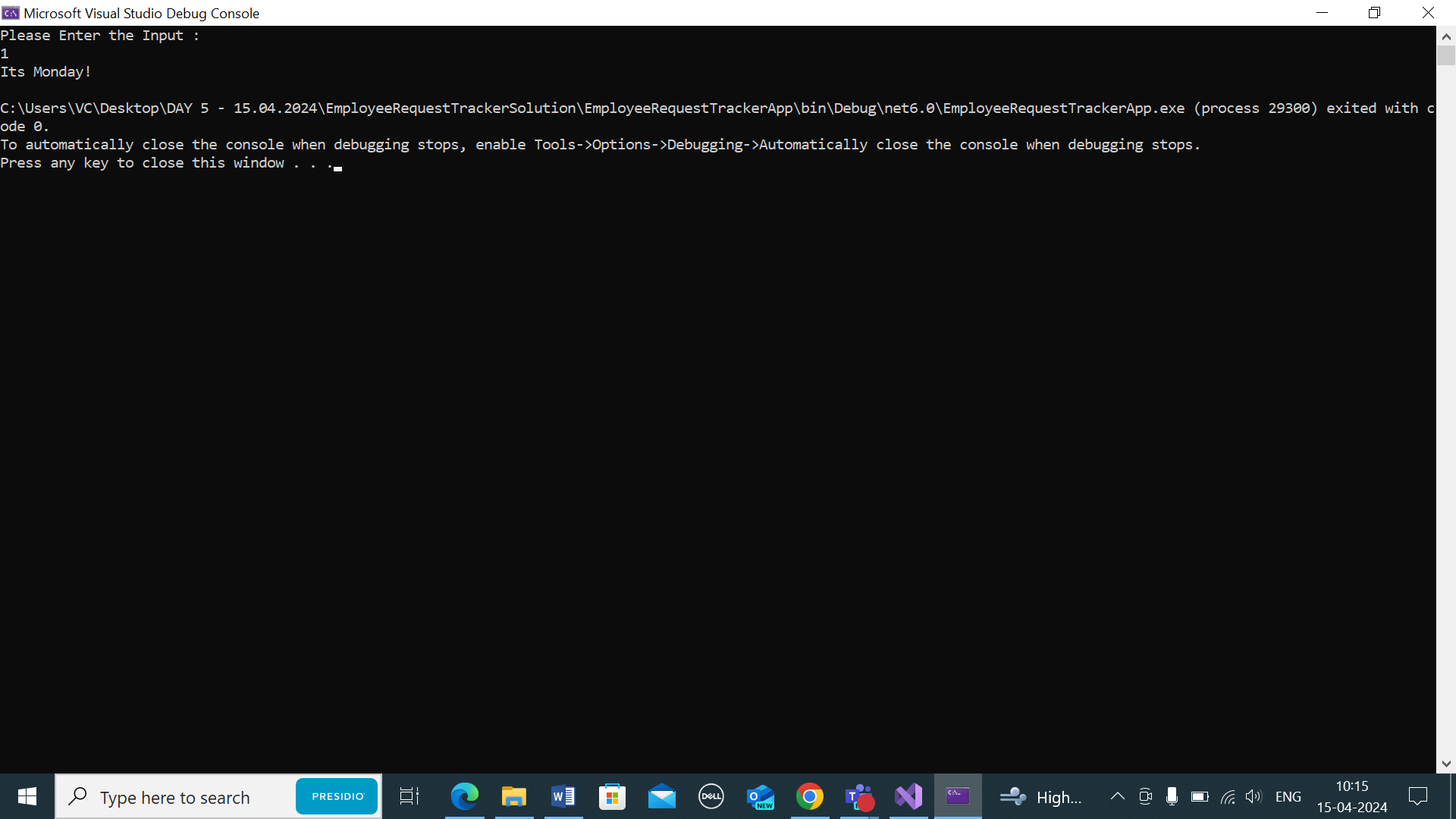
UNDERSTANDING SEQUENCE STATEMENTS:

IF ELSE IF ELSE :

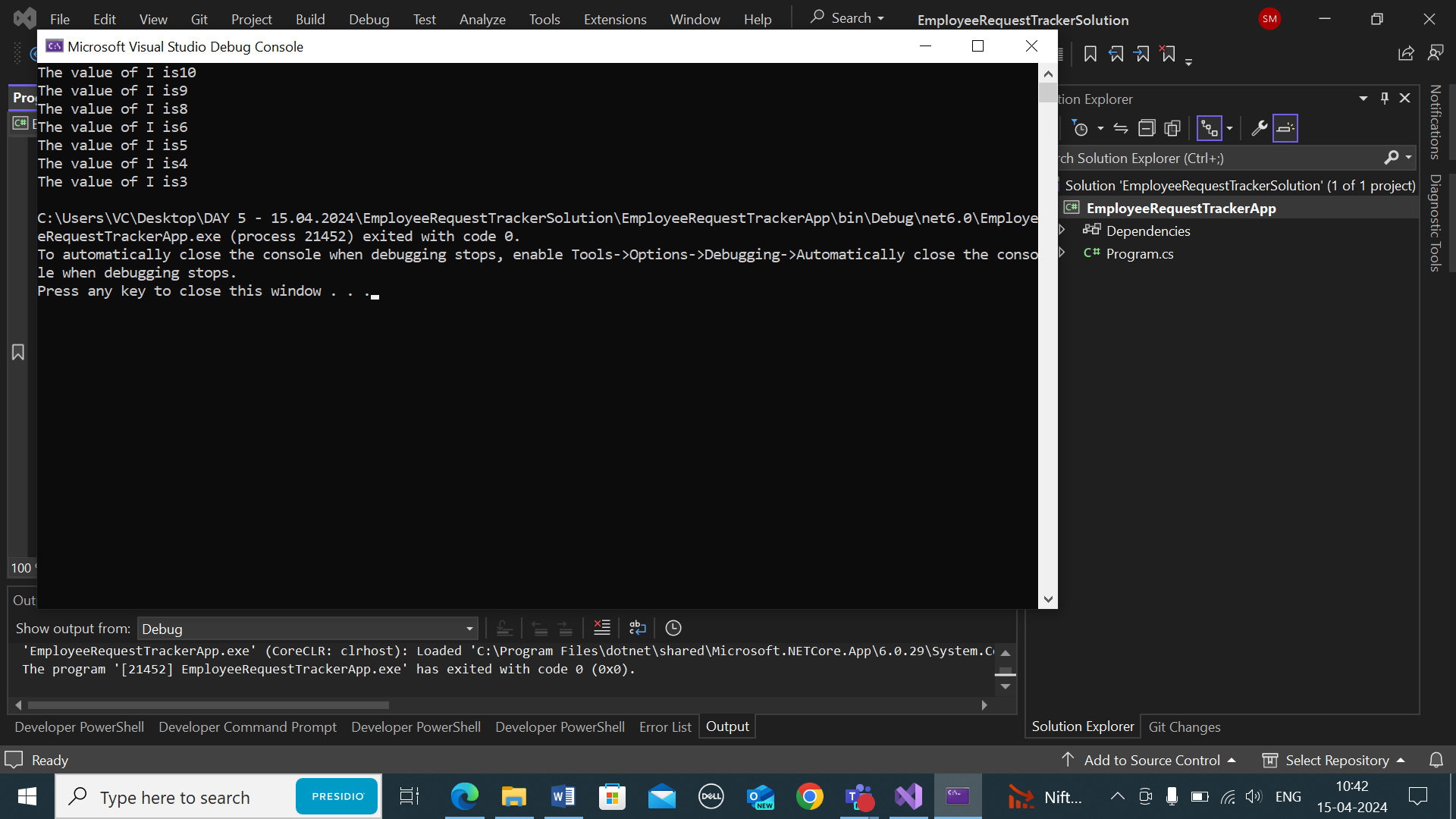




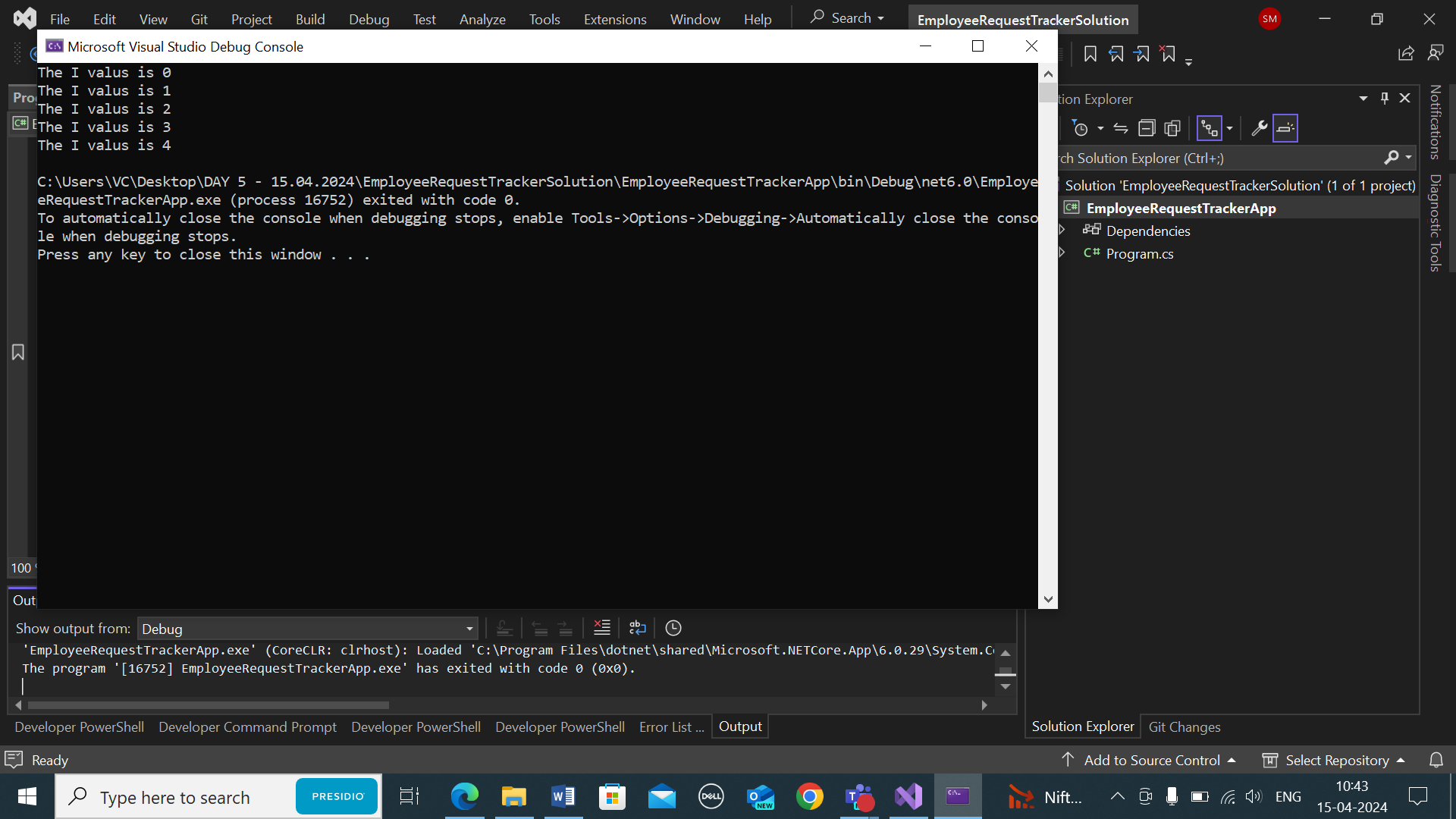
SWITCH STATEMENTS :



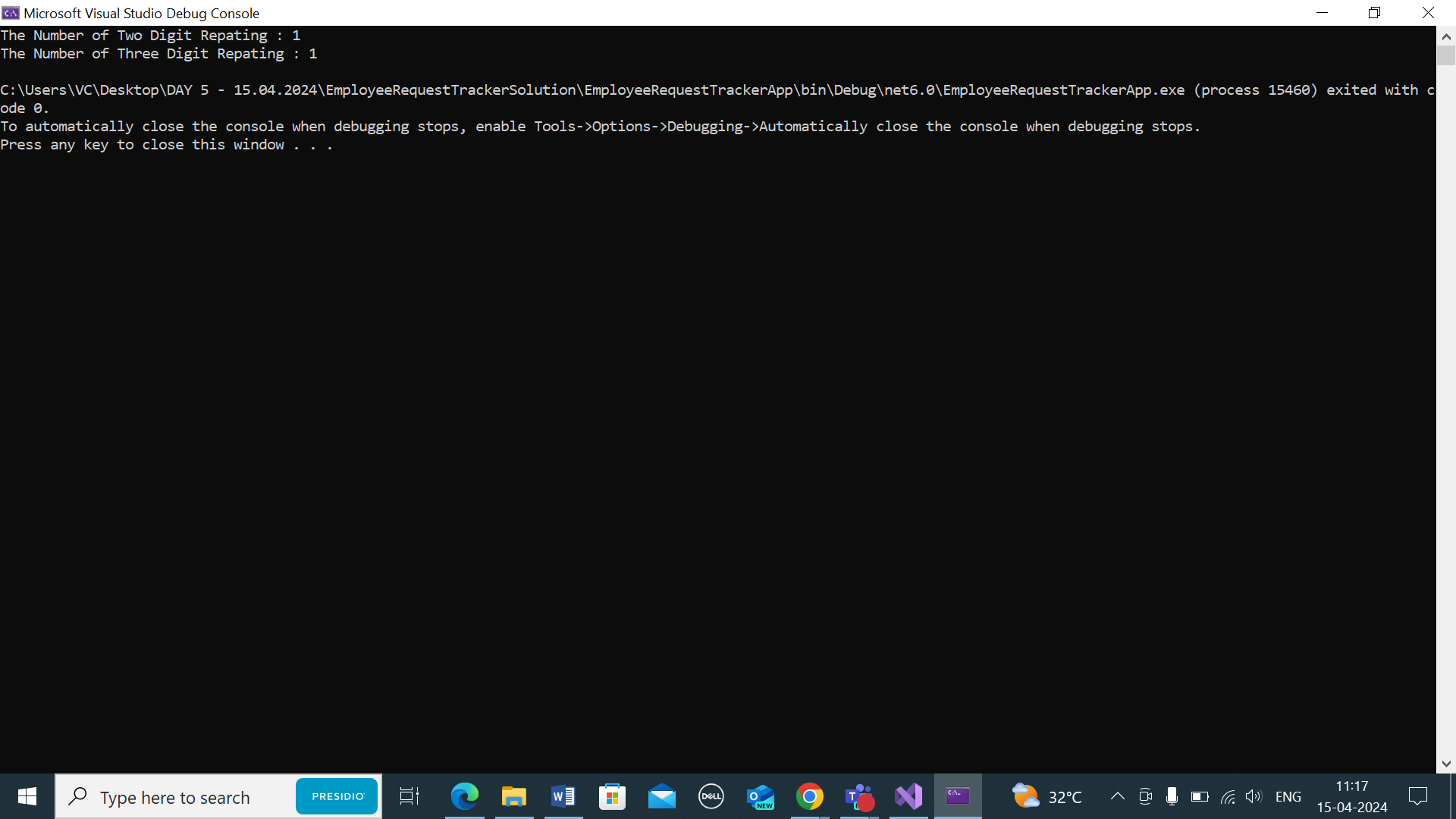
WHILE:



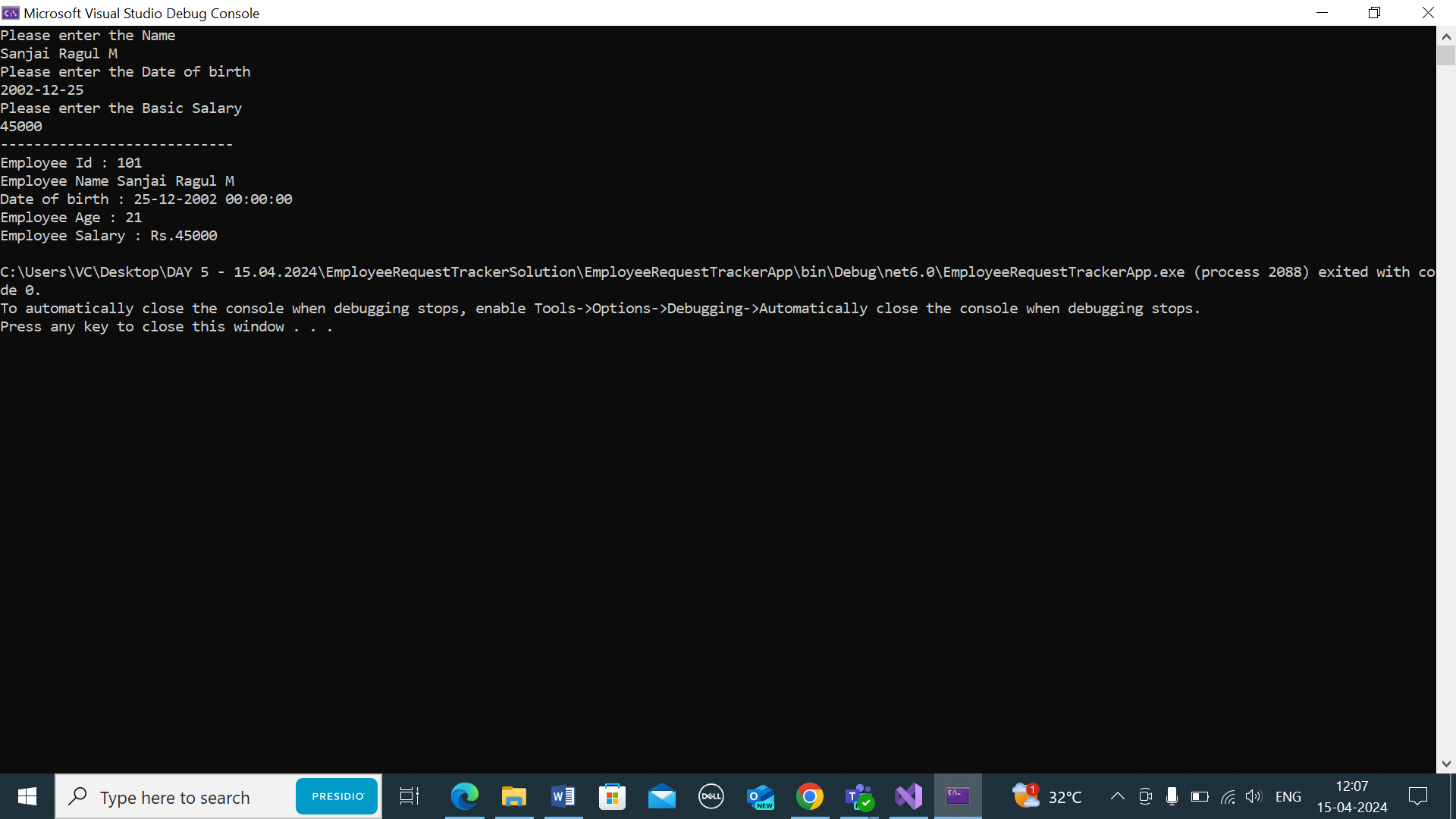
FOR LOOP:



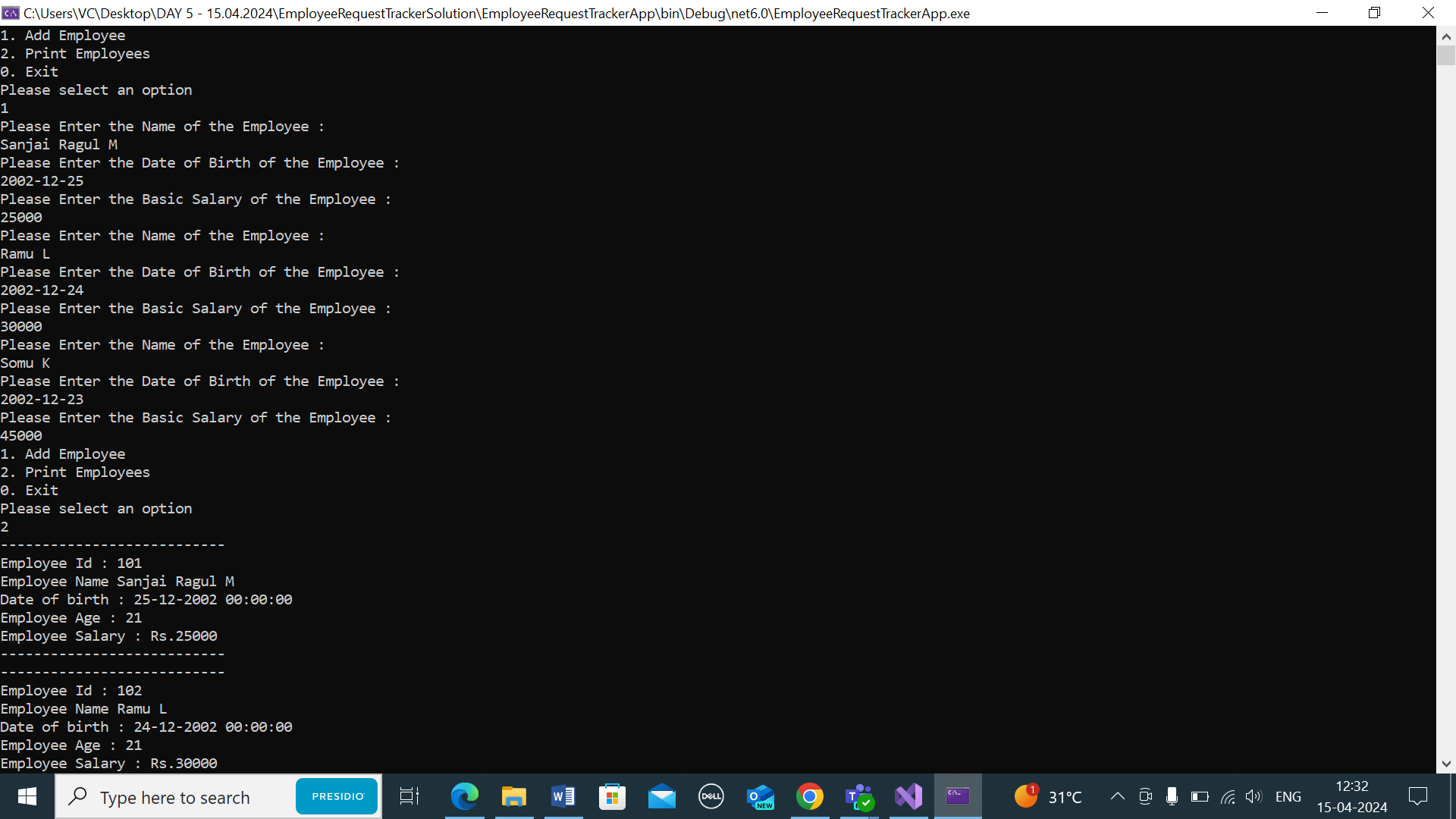
ARRAY AND REPEATING DIGITS:



EMPLOYEE REQUEST TRACKER (MODEL LIBRARY) – EMPLOYEE OBJECT CREATION



EMPLOYEE OBJECT CREATION AND PRINTING



LEETCODE: COW BULL PROBLEM

