Wong Kai Yuan (DC02615-7) CISC1001 Wednesday 1130-1245 Assignment 6

#include <stdio.h>

**void** printarray (**int** \*P) {

**int** i ;

**for**(i=0;i<6;i++){

printf ("%d ", \*(P+i));

}

printf ("\n");

**for**(i=5;i>=0;i--){

printf ("%d ", \*(P+i));

}

}

**int** main (**void**) {

**int** A[]= {1,2,3,4,5,6};

**int** \*P ;

P = A ;

printarray (P);

**return** (0);

}

Graphical user interface, application

Description automatically generated