EXP -11 :- PROGRAM :-

#include <stdio.h> #include <pthread.h> void\* print\_message(void\* msg) { printf("%s\n", (char\*)msg); return NULL;

}

int main() { pthread\_t t1, t2;

pthread\_create(&t1, NULL, print\_message, "Hello from Thread 1!"); pthread\_create(&t2, NULL, print\_message, "Hello from Thread 2!"); pthread\_join(t1, NULL); pthread\_join(t2, NULL);

return 0;

}

OUTPUT :-

