Nachuket & Kallapier USN: 1 PURCS096 Lab Internal

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includeratolio.h)

include (stollite h)

include reting. W

includex united. W

#includermetinethin, 1)

arrithmede Karpa (inet. 1)

millide Kays/lyher A

milude (systrochet. h)

include < eromo. N

int main Og

unt rd, acht, len, leyles, fort; char send (50), runine (50);

struct sockadobi in soro, eli;

of ((ed = socket(AF_INET) SOCK_STREAM ,0)) <0) of femily ("Ever in socket));

esatio);

ť

brono (& some, size of (sero));

serve sin-family = AF-INET;

Now. Min-ford = heard 8000);

Here, ein-adds, 8-adds= hlow (JNADDR ANY).

if (laind (ad (street sockador a) & some, englof (some)) = 0) &

found (vocam Build (mi))

emittodi

4

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of (delan(sd13)<0) {
       found (" Evous in luter ");
       excet 10);
 if ( beft = aught ( nd, ( street sockards ) now in Novi) < 0) of
         fount ("Ever in acoft");
         anut (0);
   while (D)
        leytes = garo (acht, receio, 30,0);
        receive ! leytes ] = 10;
        if ( strong ( oreceive, 1'and 11) == 0) &
             close (aux+);
             cluse (red):
             enitto:
       elie &
            servet ("Command Received: "105", second );
            system (recene):
            fourtf ("n");
```

Usint C of include states to the anches to tall the is off includes along his ell include canada is on include enetterether to A include Carpolaret 18 # inelicles eyel type is Ameterdo (eys/socked h) I intecto rooms is int main () 5 end and, actor, desptes, durid char send [50], receives 503; street rockador in serie, cli; If ((CO MA SATE A 108 T, SOCK STREAM O) SO) 5 fourth ("Sown in socked In"); end (d); byoroll serie, enjuly (serie); NOW sim-family = MF-INET; sew. sin-fort = Mons (8000): Hero. rin-addr. s-addr. html (INADDR_ANY) if (60 med 18d, (about sockadara) & serve, ise of (serve) -0) of fourth (" Ever in comediant"); enul(o);

```
whilecos
  Lowelf ( "Enter the command: ");
   gets Frend O;
   of (streng (send), 'End") 1 = 0) of
     choise , but bush
   close (sed);
    break;
marks - Part A - Brograms
 Carry : 6+4 = 10
 Burg2: 6+4 = 10
  Buy 3: 6+4 = 10
  Brog4: 6 x 4 = 10
  Bugs: 6+4=10
  Bug 6: 6+4=10
  Bug 7: 6+4=10
          6+4=10
  Brog 8
    Total: 80/80 reduced +0/30/30
           9/10
   Parts -
   Internal: 10/10
     Total: 49/50
```

(4)