Review:

What is htons? ntohs? Why do we need them? What do their names stand for?

What are the "four calls" to set up the server? What is their order? And what is their purpose? Quick comment: How to use freeaddrinfo

```
struct addrinfo hints, *result;
...
getaddrinfo( addr, port, &hints, &result);
freeaddrinfo(result);
```

What is port hijacking? What steps does the O/S take to prevent port hijacking?

When I restart my program how can I reuse the same port immediately?

Writing high-performance servers; handling 1000s of concurrent sockets The select - poll - epoll story

Differences between select/poll and epoll?

Heuristics:

What would be a good use-case for select?

What would be a good use-case for *poll*?

What would be a good use-case for *epoll*?

int port = ntohs(client info.sin port);

printf("Client %s port %d\n", connected_ip, port);

Useful Socket/Port Know-how for developers

char *connected_ip= inet_ntoa(client_info.sin_addr); // Does this look thread-safe to you?

