```cpp
/** A condensed resume - https://r-lyeh.github.io  *
 * - rlyeh                              **/

#ifdef RESUME_EXTRA
#   include <stdlib.h>                  // C
#   include <algorithm>                 // C++ & STL
#   include <thread>                    // C++11

#   include <v8/v8.h>                   // V8, Javascript
#   include <lua/lua.h>                 // Lua, Moonscript
#   include <angelscript/angelscript.h> // Angelscript
#   include <squirrel/squirrel.h>       // Squirrel
#   include <lisp/many.h>               // CL, derivatives
#   include <scheme/many.h>             // R6RS, derivatives

#   include <GL/gl.h>                   // OpenGL, shaders, extensions, glut...
#   include <AL/al.h>                   // OpenAL

#   include <Windows.h>                 // Win32 API
#   include <unistd.h>                  // Unix & Posix APIs

#   include <sys/socket.h>              // TCP, UDP sockets
#   include <enet/enet.h>               // Reliable UDP sockets, NAT traversal

#   include <msgpack.hpp>               // Serialization, messaging
// [...]                                // Etc.
#endif

#include <iostream>
#include <string>
#include <map>

int main() {
    struct string : public std::string {
        string() {}
        std::string operator =( const std::string &s ) {
            return assign( s.find(*this) != npos ? s : *this + "\n\t" + s );
    }   };

    std::map< int, string > all, &bio = all, &edu = all,
        &task = all, &game = all, &like = all, &meta = all, &link = all;

     bio[ 1978 ] = "Mario \"rlyeh\" Rodriguez, 09/26 @ Seville/ES";

     edu[ 1998 ] =
     edu[ 1999 ] = "Software Development (CFGS) @ Instituto Cibernos/Seville/ES";

    task[ 2007 ] = "Senior gameplay, dev tools @ VirtualToys/Barcelona/ES";
    task[ 2008 ] =
    task[ 2009 ] = "Lead programmer, master submission @ VirtualToys/Barcelona/ES";
    task[ 2010 ] =
    task[ 2011 ] = "Lead server programmer, dev tools, networking @ VirtualToys/Barcelona/ES";

    game[ 2007 ] = "Imagine: Pet Vet (DS)";
    game[ 2008 ] = "My Eco Planet (DS & DSi)";
    game[ 2008 ] = "Yummy Yummy Cooking Jam (DS)";
    game[ 2008 ] = "Rafa Nadal Tennis (DS)";
    game[ 2009 ] = "Cooking Party (Wii)";
    game[ 2009 ] = "Spaceballs (PS3)(port)(cancelled)";
    game[ 2009 ] = "Yummy Yummy Cooking Jam (PS3)(port)(cancelled)";
    game[ 2010 ] =
    game[ 2011 ] = "Freak Wars: Torrente Online 2 (Windows)";

    like[ 2000 ] = "Emulation/JIT/Compilers/Virtual machines";
    like[ 2009 ] = "Storytelling";
    like[ 2010 ] = "Cinematography";
    like[ 2010 ] = "Locomotion";
    like[ 2011 ] = "Data-driven development";
    like[ 2012 ] = "Character design";
    like[ 2012 ] = "Readable code";
    like[ 2013 ] = "Data structures";

    meta[ 2006 ] = "<3 Pixels";
    meta[ 2006 ] = "<3 Zombies";
    meta[ 2010 ] = "<3 Rock";
    meta[ 2010 ] = "<3 Scifi";

    link[ 2014 ] = "https://r-lyeh.github.io/";

    for( auto &entry : all )
        std::cout << entry.first << ":\t" << entry.second << std::endl;
}
```