```c
/* Robert Valladares, Computer Science Resume */
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#include <stdlib.h>
#include <stdio.h>
#include <string.h>

#define STRINGSIZE 40
#define HIRE 1
int  GRADUATED = 0;
char *SoftwareClasses[] = {"SharePoint Services 3.0", "SharePoint Designer","MS
Access 2003, 2007, 2010", "MS Excel  2003, 2007, 2010",
"Data Mining SQL Server 2008 with T-SQL","Database", "Development"};

char *ProgrammingLanguages[] = {"c", "java", "vba", "SQL","Swift"};
char *SoftwareUsed[] = {"SAS", "SQL-Server", "Access", "Excel","Crystal
Reports", "SharePoint Designer"};

typedef struct cs_student{
    char      name[STRINGSIZE];       char      gradDate[STRINGSIZE];
    char      degreeType[STRINGSIZE]; char      phone[STRINGSIZE];
    char      email[STRINGSIZE];      double    gpa;
} cs_student;

char *Work(char     *JobTitle,    char *Company){ return "Experience";}
char *Study(char    *Major                      ){ return "Education" ;}


int main(int argc, char *argv[]){
    int year = 0;
    cs_student Robert;
    strcpy( Robert.name,        "Robert Valladares"       );
    strcpy( Robert.gradDate,    "August 2016"             );
    strcpy( Robert.degreeType,  "B.S Computer Science"     );
    strcpy( Robert.phone,       "407-435-4413"            );
    strcpy( Robert.email,       "robert.a@knights.ucf.edu"  );
    Robert.gpa = 3.0;

    /* Most Recent Education */
    do{
        /* take all classes for UCF CS */
        Study("Computer Science");
        GRADUATED++;
    } while( !GRADUATED );

    /* Work Experience */
    for ( year = 2009; year <= 2013; year++)
      /* Work with scalable, network deployed database applications */
      Work("Data Mining and Reporting","Universal Orlando");

    for ( year = 2004; year <= 2009; year++)
      /* Perform sales to groups and companies */
      Work("Group Sales Coordinator",  "Universal Orlando");

    printf("The best candidate is %s \n", Robert.name);

    return HIRE;
}
```