

Cómo escribir un currículum vítæ y ser entrevistado: Ejemplo Silicon Valley

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Conseguir trabajo...

... Interesante

... Con oportunidades de crecimiento y futuro

... En una empresa dinámica y de calidad

... Donde se nos valore, reconozca, recompense

Maximizar & Optimizar la oportunidad de cada persona

Me Inc.

¿Qué busca la empresa?



1. Actitud y Talante

2. Talento y Excelencia

3. Interés

4. Conocimiento y Experiencia

**Nótese
el orden**

- *Lo que voy a decir se aplica a empresas del Silicon Valley*
- *También a otras empresas de alta tecnología en el extranjero...*
- *Sobre todo en situaciones donde las empresas buscan talento*
- *Según el lugar la cultura puede ser distinta...*

Etapas:



- ***Preparación***
- ***Planificación***
- ***El currículum vitae***
- ***La entrevista***
- ***La negociación***

- ***El master y sobre todo el doctorado debería establecer el puente con la empresa y tecnología:***
 - Qué se estudia
 - Cómo se estudia
 - Prácticas y Proyectos
 - Prácticas en empresas
 - Iniciativas
 - Actividades extra
 - Trabajos en grupo
 - Tecnologías utilizadas
 - Relaciones con empresas y productos
 - Posición de liderazgo en un campo
 - Idiomas : Inglés

Material de soporte: Aprovechar lo que ofrece Internet



- ***Desarrollar páginas web personales en las que se explique cada proyecto***
- ***Incluir demos interactivas***
- ***Crear vídeos con demos de proyectos***
- ***Trabajos & memorias accesibles vía internet***
- ***Proyectos en google code con documentación y código fuente***

Hacer un hábito de desarrollar este material durante la carrera y proyectos.

- ***Ejemplo: <http://code.google.com/p/tazio/>***

- ***Saber lo que se quiere...***
 - Profesionalmente
 - Personalmente
- ***... y lo que se puede...***
 - Conocerse: puntos fuertes y débiles
- ***Identificación de***
 - oportunidades y etapas
 - áreas / empresas / localidades
 - contactos, conferencias
 - empresas pequeñas del campo → hay más oportunidades!
- ***Oportunidades de Networking y pedir consejos...***
 - Hablar de forma informal con gente que puede ayudar

- **Objetivo: LA ENTREVISTA ... y punto**
 - 1 página, 2 máximo
 - De cada 10 *curricula* entrevisto a una persona...
- **Debe responder las siguientes preguntas:**
 - Por qué soy la persona ideal para ese trabajo o empresa?
 - En qué destaco? Por qué soy especial, único?
 - Apuntar a la información adicional
- **Comunicar:**
 - Interés, Entusiasmo y Pasión – notas, descripción de proyectos
 - Ambición de hacer cosas -- Actividades extra, liderazgo, acción
 - Capacidad de conseguir objetivos -- Éxitos en cualquier campo
 - Madurez personal / profesional -- actitud humilde y de equipo
 - Conocimientos y Experiencia relevantes – Qué necesita la empresa?

El currículum de recién graduado



- ***Objetivo (Objective)***
 - Un simple párrafo: Flexibilidad, Ambición, Interés por el trabajo
- ***Educación (Education)***
 - Qué, dónde, cuánto tiempo, asignaturas claves, NOTAS!
- ***Experiencia / Proyectos (Experience)***
 - Elegir las claves. Un párrafo por proyecto o trabajo.
 - Dónde / cuándo. En qué consiste. Qué hiciste TÚ en concreto.
- ***Cualificaciones: Qué te cualifica para ese trabajo?***
 - Lo que has aprendido: Lenguajes de programación, técnicas de desarrollo, herramientas de software, disciplinas de aplicaciones
 - Tus características y carácter: trabajo en equipo, motivación, dispuesto a trabajar duro, ...
 - Lenguajes: Inglés, etc.
- ***Logros (Accomplishments)***
 - Cosas que demuestren tu talento y personalidad. Premios, actividades extra curriculares.
 - Explica las cosas. No es la ocasión para ser humilde.

- ***Incluir asignaturas claves y notas***
 - Explicar lo que significan e.g. porcentaje
- ***Explicar que hiciste en cada proyecto***
 - Que quede claro lo que hiciste TU
 - Tambien indica si hubo trabajo en equipo y tu role
 - Si trabajaste a destajo... dilo!
 - Si quedasteis orgullosos del resultado... mendiona y explica!
- ***Incluir referencias para encontrar informacion adicional***
 - Paginas de web, videos, trabajos/presentaciones
- ***Explicar tus logros y porque son significativos***
 - Si tienes una beca. Indica cuantas se otorgan
 - Si te han dado un premio. Indica porque es importante
 - No hay que ser humilde aquí. La gente no lo espera/entiende

- *Divagar con los objetivos*
- *Mencionar miles de acrónimos y tecnologías*
- *Mencionar muchos proyectos de forma superficial*
- *Aburrir al revisor*
- *Ocupar más de 2 paginas*
- *Emplear formatos que hagan mal uso del espacio*
- *Incluir detalles irrelevantes (e.g. Evaluaciones detalladas del nivel de idiomas y programación en distintos languages)*
- *Mencionar cosas sin contexto que dificulten la comprensión*
- *Incluir foto (en curriculum a USA)*
- *Errores gramaticales*

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Se repite el esquema:

- Qué hizo personalmente
- Qué técnicas aprendió
- Qué herramientas uso

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OBJECTIVE

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EXPERIENCE Summer, 1999

Conocimientos relevantes:
-Lenguajes programación
-Sistemas operativos
-Otros dominios:
-hardware/software

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- Experience with FPGA, Digital data transmission and display, logic simulation as well as computer aided design such as Xilinx and Protel.
- Skilled in software such as Matlab, Mathematica and CAD design.
- Fluent in Chinese and English.
- Hard working and excellent at working in a team.
- Enthusiastic and quick to learn new things.

ACCOMPLISHMENT

- Starter on the XXX Varsity volleyball team.
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- Recipient of the XXX YYY Scholarship based on academic and athletic merit.
- Member of the National Honors Society.
- Member of DECA chapter of marketing.
- Member of Youth United Way and participant in community volunteer events.

REFERENCES Available upon request.

NAME

Address
City, Country+x (xxx) xxx-xxxx (Home)
+x (xxx) xxx-xxxx (Mobile)
xxx@yyy.zzz

OBJECTIVE

Obtain an intern position in research and design of engineering department.

EDUCATION

1997-present

Stanford University, Palo Alto, California

BS Electrical Engineering

Class of 2001. Focusing in the field of Computer Hardware and Software

EXPERIENCE

Summer, 1999

XXX Interventions Incorporated <http://www.yyy.com> Someplace, CAManufacturing Engineering Assistant

- **ElectroThermal Arthroscopy RF Generator.** Coordinated the complete production of the first 25 units built in-house by myself. The minimally invasive equipment utilizes Radio Frequency thermal energy delivery. Also upgraded software and hardware components of older versions of Generator.
- **Circuit boards auditing.** Developed testing procedures of circuit boards and conducted actual tests. Located and debugged the problem in failing boards.
- **Schematic editing.** Updated and converted previous schematics using Protel 98 design system. Corrected minor changes in Schematics as well as updated format.

Summer, 1999

XXX Environmental Science Program <http://www.zzz.com> Someplace, CAWebmaster

- **Web page design.** Created graphics and web hierarchy for pages such as <http://www.zzz.com/participants> and <http://www.zzz.com/years>.
- **Computer network administration.** Set up and maintained a Windows NT environment network and assisted program participants in computer-related issues.

Summer, 1998

XXX Endoscopy Corporation <http://www.ppp.com> Someplace, CAResearch and Development Technician

- **Voice-activated surgical equipment project.** For project Hermes, conducted evaluation and auditing of various equipment such as shaver, light source, camera and printer utilizing the technology of personalized voice card. Completed several MSDOS-based computer programs using C language to simulate the voice commands for testing purposes.
- **888 Digital Video Camera.** Developed programs to serially communicate through a computer to the camera using standard RS232 technology. Involved in the development of the digital video signals using ADC and DAC outputting NTSC, PAL, VGA and RGB format.

Summer, 1997

XXX Corporation <http://www.ooo.com> Someplace, CARetail Sales Representative

- Responsible for assisting customers, promoting sales and maintaining an efficiently operating and organized environment in the electronics department of TechMax.

Herramientas, tecnologías

NAME

Address
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QUALIFICATION

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EXPERIENCE

Summer, 199

Idiomas:

- Al punto, sin detalles irrelevantes

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EXPERIENCE

Summer, 1999

XXX Interventions Incorporated <http://www.vvv.com> Somewhere, CAManager

- **Software development.** Developed software for the design of software and hardware components of older versions of Generator.
- **Circuit boards auditing.** Developed testing procedures of circuit boards and conducted actual tests. Located and debugged the problem in failing boards.
- **Schematic editing.** Updated and converted previous schematics using Protel 98 design system. Corrected minor changes in Schematics as well as updated format.

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Aspectos de personalidad

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Demuestra motivación y disciplina

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- Member of the National Honors Society.
- Member of DECA chapter of marketing.
- Member of Youth United Way and participant in community volunteer events.

REFERENCES

Available upon request.

Demuestra dedicación y excelencia

NAME	
Born in XXX, DD Month YYYY	
Nationality: XXXX	
Driving Licence.	
nn, Street (Ch. nnn)	Steet NN, P° E
xxxx CITY	dddd CITY
ddd-ddd-dddd	ddd-ddd-dddd
email@xxx.ccc	

ACADEMIC TRAINING AND COMPLEMENTARY EDUCATION

2010-2011	University Name Double Degree specialising in Communications and Informatics. Expected graduation in YYYY.
Oct-Dec 2010	Project: Study of the GSM packets loss effects over an IP channel.
2005-2009	University Name. Speciality: Communications and Radio. Courses of Comsatation, Networks, Computers' Architecture and Electronics. Project NNNN (Learn from Video Extensive Real ATM Gigabit Experiment) organised by the University of YYYY, XXXX and ZZZZ.
Nov-Dec 2008	Monitor in SW laboratories. Collaboration with the Telematics Department for the creation of its Web site. Robotics Workshop in collaboration with the IEEE's student branch in CCCC.
2006-2009	
2007-2008	
March-April 2007	
2005	Access to University.

PROFESSIONAL EXPERIENCES

October 2006- April 2007	Company Name Six months training period in the Commercial Department making configurations of UNIX solutions for clients like YYY, ZZZZ, KKK, UUUU or TTTT.
--------------------------	--

LANGUAGES AND COMPUTER ABILITIES

Spanish	Mother Tongue.
English	Fluent, "First Certificate" and "Upper Level of Madrid's High College of Languages. Two stays at the USA and one in Ireland during the summer.
French	Fluent.
German	Beginner.
Operating Systems:	UNIX, Windows 98, Windows NT, MS DOS.
Automation:	Word, Excel, Matlab, Pspice, Maple and Microstation.
Languages:	Java, SQL, TPascal, ASM du Motorola 68000 et 68HC11, C, C++, Visual C, Html.

OTHER ACTIVITIES

Listener in the conferences: " The Telecommunications History" and "The Teleservices, Present and Futur".
IEEE International Student Member.
Member of the Theatre, Culture and Cinema clubs of the school.
Sports (tennis and swimming) and Literature.
Experience as Maths, English and Spanish teacher.

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Sports (tennis and swimming) and Literature.

Experience as Maths, English and Spanish teacher.

Formato desperdicia espacio

Detalles irrelevantes:

- 2 direcciones, carnet de conducir
- Fecha de nacimiento

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Sports (tennis and swimming) and Literature.

Experience as Maths, English and Spanish teacher.

Falta de información:

- Calificaciones/notas
- Asignaturas principales
- Proyectos mencionados solo en título
- No dice qué hizo personalmente

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No hay suficiente detalle...

- Qué aprendió

- Qué iniciativa demostró

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2005-2009	University Name. <i>Speciality:</i> Communications and Radio. Courses of Comsatation, Networks, Computers' Architecture and Electronics. Project NNNN (Learn from Video Extensive Real ATM Gigabit Experiment) organised by the University of YYYY, XXXX and ZZZZ.
Nov-Dec 2008	Monitor in SW laboratories. Collaboration with the Telematics Department for the creation of its Web site. Robotics Workshop in collaboration with the IEEE's student branch in CCCC.
2006-2009	
2007-2008	
March-April 2007	
2005	Access to University.

PROFESSIONAL EXPERIENCES

October 2006- April 2007	Company Name Six months training period in the Commercial Department making configurations of UNIX solutions for clients like YYY, ZZZZ, KKK, UUUU or TTTT.
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LANGUAGES AND COMPUTER ABILITIES

Spanish	Mother Tongue.
English	Fluent, "First Certificate" and "Upper Level of Madrid's High College of Languages. Two stays at the USA and one in Ireland during the summer.
French	Fluent.
German	Beginner.
Operating Systems:	UNIX, Windows 98, Windows NT, MS DOS.
Automation:	Word, Excel, Matlab, Pspice, Maple and Microstation.
Languages:	Java, SQL, TPascal, ASM du Motorola 68000 et 68HC11, C, C++, Visual C, Html.

OTHER ACTIVITIES

Listener in the conferences: " The Telecommunications History" and "The Teleservices, Present and Futur".
IEEE International Student Member.
Member of the Theatre, Culture and Cinema clubs of the school.
Sports (tennis and swimming) and Literature.
Experience as Maths, English and Spanish teacher.

Formato podría ser más compacto
Algunos detalles irrelevantes otros poco explicados

NAME

Born in XXX, DD Month YYYY

Nationality: XXXX

Driving Licence.

nn, Street (Ch. nn)

xxxx CITY

ddd-ddd-dddd

email@xxx.ccc

Steet NN, P° E

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OBJECTIVE

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EMPLOYMENT

09/98-present **XXXX University, Laboratory for Intelligent Mechanical Systems** Someplace, IL
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- Conducted extensive research in the field of robotics, control and dynamic simulation.
 - Formulated optimization algorithm and implemented PD control algorithm in Visual C++ for a collaborative robot (cobot) to follow the optimal paths for ergonomic manipulation.

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- Developed a real-time feedback control system with temperature and position sensing, I/O interface, stepper motor control.
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EMPLOYMENT	
09/98-present	XXXX University, Laboratory for Intelligent Mechanical Systems Research Assistant Someplace, IL
<ul style="list-style-type: none">Conducted extensive research in the field of robotics, control and dynamic simulation.<ul style="list-style-type: none">Formulated optimization algorithm and implemented PD control algorithm in Visual C++ for a collaborative robot (cobot) to follow the optimal paths for ergonomic manipulation.	
04/96-07/98	Institute of XXXX Design Engineer Someplace, P. R. China
<ul style="list-style-type: none">Developed a real-time feedback control system with temperature and position sensing, I/O interface, stepper motor control.Developed GUI (Graphic User Interface) in Windows with C for the real-time control system.<ul style="list-style-type: none">Event-driven programming, Multiple document interfaces, Windows elements.	
PROGRAMMING PROJECTS	
<ul style="list-style-type: none">Built a complete UNIX-based text editor in C.<ul style="list-style-type: none">Insert and Overwrite modes. Delete, Undo, Search and Cursor Movement functions.Implemented a single-user DBMS that can execute certain standard SQL queries in UNIX.<ul style="list-style-type: none">Implemented a buffer manager and a number of SQL relational manager and operators in C.Built an interactive edge detection software with Visual C++.<ul style="list-style-type: none">Implemented image filtering, thresh holding and edge detecting algorithms.	
HONOR	
<ul style="list-style-type: none">Excellent Graduate of XXXX University (1993).	
PUBLICATIONS	
<ul style="list-style-type: none">XXX, YYY, ZZZ, and UUU. "Experiments in ... ZZZ". Submitted to <i>IEEE/RSJ International Conference on Intelligent Robots and Systems</i>, Japan, October 2000.XXX and YYY. "Designing ... ZZZ". <i>2000 IEEE International Conference on Robotics and Automation</i>, San Francisco, April 2000.	

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	Name	
	Address	(xxx) xxx-xxxx (O)
	City	(yyy) yyy-yyyy (H)
	yyy@xxx.edu	
OBJECTIVE	To seek a Software Engineer position related to research and development in the area of Simulation, Control system or Automation.	
EDUCATION		
1998-present	XXXX University M.S. in Dynamics & Control, Department of Mechanical Engineering, August 2000,	Someplace, USA
1988-1993	YYYY University B.E. in Mechanical Design & Manufacturing (Major), July 1993 B.E. in Electronics and Computer Technology (Minor), July 1993	Someplace, P. R. China
COMPUTER SKILLS	<ul style="list-style-type: none">Operating Systems: WindowsNT/98, Unix, Dos.Languages: C/C++, Java, Visual Basic, HTML.Applications: MSOffice, Oracle, SolidWorks, AutoCAD, Matlab, Mathematics, Photoshop.	
RELEVANT COURSES	<ul style="list-style-type: none">Data Structures and Data ManagementDesign & Analysis of AlgorithmsTools and Technology of the World-Wide WebComputer Vision, Robotic ManipulationControl Systems, Optimization, Digital Signal ProcessingIntroduction to Database System, Advanced Database Systems	
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Curriculum Vitae

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- Name: Name
- Surnames: LAsurname
- Date of Birth: dd MMM, yyyy
- Nationality: FFFF
- Address: Street. City NNNN. Country.
- Telephone: +nnnnnnnn (home). +nnnnnnnn (mobile)
- E-mail: email@email.yyy

□ EDUCATION AND QUALIFICATIONS:

- 1999 - 2003: University Name
Bachelor of Science degree in Computer Science (3 years degree).
- 2003 - 2004: University Name
Maîtrise d'informatique (4 years degree) with an Erasmus grant.
- 2004 - 2007: University Name
Master in Information Technology.

□ LANGUAGES:

- Spanish: mother tongue.
- English: upper-intermediate level. TOEFL (CBT) 280.
- French: upper-intermediate level.

□ WORK EXPERIENCE:

- March 2006 – March 2007: web developer/administrator in the European Projects department in the YYYY
Worked as a PHP programmer in a team developing a web content manager.
Worked as a java programmer in the YYYY supported ZZZZ project, which aim is to create a global network of educational content repositories enriched with metadata.

□ RELEVANT COURSES:

- Web programming with PHP, Apache, Unix and MySql. DHTML.
- Java programming.

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NOT OK:

- Pocas cosas y sin contexto

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NAME LASTNAME

email@csail.zzz
Phone: xxx-xxx-xxxx

Street
City, Country, Zipcode

OBJECTIVE To secure a full-time position in infrastructure, systems or software development.

EDUCATION
9/10 – present **NNNN University, Somewhere, CA** *Master of Science in Computer Science*
Coursework : Computer N/Ws, Multimedia Networking & Communications, Advanced OS, Info. Retrieval & Distributed Databases, Computer Arch., Compilers, Algorithms, Automata & Complexity Theory, Cryptography, Internet Protocols

9/06 – 6/10 **Nanon University, Somewhere India** *Bachelor of Eng in Computer Science*
GPA : 3.95 Coursework : Software Engineering, Language Translators, Parallel Processing, Simulation and Modeling.

EXPERIENCE
01/10-present **Center of XXX, NNNN University** *Research Assistant*
Project : Design & Development of Ubiquitous Computing Environment for Engineering Services

- Development of distributed/ubiquitous computing environment to form an interconnected web of small devices that provide valuable information to people regardless of their location. Project development mainly in JAVA, VB
- Developed converters from PSL to ifcXML and secXML and vice versa.

Project : Interactive Information Workspaces (<http://www.nnnn.edu/ni1.htm>) Java/VC++

- Identified and implemented view/data controllers for controlling information viewed across applications and displays
- Developed parsers for conversion among different data formats used.

06/09-09/10 **CompanyName. (Internet Sustaining Group), Somewhere, CA** *Summer Intern*

- Worked on an escalation raised by a customer of Sun where a bug was detected in the TFTP utility of SolarisOS 2.6.
- Architecture, design and implementation of the Internet Sustaining internal website. Implementation of HTML-based Lab Machine Reservation System using CGI-Perl and shell scripts, administrative tools to update websites using HTML entry forms. Review of webpages of different technologies supported by the group.
- Set up and restructure of Private Internet Lab. Installation of multi-boot partitions on different Sun servers, installation of complete private subnet including NIS services, boot server and routers using Sun OSes XXX to YYY

09/00-12/00 **Security Lab, Computer Science Department, Nanan University** *Research Assistant*
Worked on a project for implementing Trust-Management mechanisms in Java/Jini Technology.

05/99-06/99 **Ccccc India Ltd., Somewhere, India** *Summer Intern*
Underwent training for 8 weeks under the Project Impact, DOE, Govt. of India. Worked on two projects :

- Software in Oracle 8 (SQL), Developer 2000, Forms 5 to appropriately distribute, manage, process guidelines that FAG receives daily from it's headquarters in Germany.
- Software in PRO* to manage transactions concerning different fixed deposit schemes offered to FAG employees.

PROJECTS
03/02 – present **Distributed Systems** *CS244B Nnan University*

- Distributed Multiplayer Game, Mazewar – C/Unix
- Object-Oriented RPC Cashed File Access – C++/Unix
Implementation of client and server prototypes for a distributed file system in which the files are accessed using an OORPC system and the UIO interface and the proxy objects implement file caching.

01/02 – 03/02 **Internet protocols and Standards – C/Unix** *EE384A Nnan University*
Implementation of spanning tree protocol, GARP/GMRP and OSPF protocols.

01/02 – 03/02 **Cryptography and Computer Security – C/Unix/OpenSSL** *CS255 Nnan University*
Implemented a Web-based authentication system similar to Microsoft Passport.

09/01-12/01 **Computer Architecture and Organisation - Verilog/Unix** *EE282 Nnan University*
Implemented Pipelining, Forwarding Paths and Hazard Detection in a RISC processor (MIPS).

09/01-12/01 **Compiler Design - C++/Unix** *CS143 Nnan University*
Implemented all phases of a compiler-lexical analysis through code generation-for a C++ like language 'Decaf'.

09/01-12/01 **Design and Analysis of Algorithms - C/Unix** *CS161 Nnan University*
Designed and developed efficient data structures to expedite deletions, insertions, searches of files in a file system.

03/01-06/01 **Web Navigation Assistant - C/JAVA/Shell Script/Unix** *CS347 Nnan University*
Developed web crawler and ran the 'Hubs and Authorities' algorithm to find top hub and authority pages for the user.

01/01-03/01 **Computer Networks** *CS244A Nnan University*

- FTP Client - C/Unix
Implemented an FTP utility transferring current and embedded directories and files up to a specified level deep
- Implementation of a Reliable Transport Layer C/Unix
Simulated the sliding window protocol at the TCP layer over a UDP network layer.

09/00-12/00 **1. Paint Program C/Unix**
2. Polygon Scan Converter C/Unix
3. 3D Car Racing Video Game C/OpenGL/Unix *CS248 Nnan University*

02/99-04/99 **Gas Station Database Management System Oracle/Developer2000** *Mannan University, India*
Developed RDBMS for Gas Station to manage accounts, quantity of fuels, customer information, other relevant features

04/98-06/98 **Simulation of Sensitive (Stock Exchange) C/WinNT** *Mannan University, India*
Gathered data from past records about rise and fall of Sensitive (Sensitive Index) due to different factors and ran a simulation and generated graphs displaying variations in Sensitive subject to given proportions of different factors.

SKILLS
Programming Experience : Java, C, C++, Perl, XML, VC++, SQL (Oracle), HTML
Platforms : Unix, DOS, WinNT, Win9x

NAME LASTNAME

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Street
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OBJECTIVE To secure a full-time position in infrastructure, systems or software development.

EDUCATION
9/10 – present
NNNN University, Somewhere, CA *Master of Science in Computer Science*
Coursework : Computer N/Ws, Multimedia Networking & Communications, Advanced OS, Info. Retrieval & Distributed Databases, Computer Arch., Compilers, Algorithms, Automata & Complexity Theory, Cryptography, Internet Protocols

9/06 – 6/10
Nanon University, Somewhere India *Bachelor of Eng in Computer Science*
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EXPERIENCE
01/10-present
Center of XXX, NNNN University *Research Assistant*
Project : Design & Development of Ubiquitous Computing Environment for Engineering Services

- Development of distributed/ubiquitous computing environment to form an interconnected web of small devices that provide valuable information to people regardless of their location. Project development mainly in JAVA, VB
- Developed converters from PSL to ifcXML and secXML and vice versa.

Project : Interactive Information Workspaces (<http://www.nnnu.edu/ni1.htm>) Java/VC++

- Identified and implemented view/data controllers for controlling information viewed across applications and displays
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06/09-09/10
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09/00-12/00
Security Lab, Computer Science Department, Nanon University *Research Assistant*
Worked on a project for implementing Trust-Management mechanisms in Java/Jini Technology.

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Cccc India Ltd., Somewhere, India *Summer Intern*
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- Software in PRO* to manage transactions concerning different fixed deposit schemes offered to FAG employees.

PROJECTS
03/02 – present
Distributed Systems *CS244B Nnnu University*

- Distributed Multiplayer Game, Mazewar – C/Unix
- Object-Oriented RPC Cashed File Access – C++/Unix
Implementation of client and server prototypes for a distributed file system in which the files are accessed using an OORPC system and the UIO interface and the proxy objects implement file caching.

01/02 – 03/02
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09/01-12/01
Computer Architecture and Organisation - Verilog/Unix *EE282 Nnnu University*
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GPA : 3.95 *Courseswork : Software Engineering, Language Translators, Parallel Processing, Simulation and Modeling.*

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01/10–present **Center of XXX, NNNN University** *Research Assistant*
Project : Design & Development of Ubiquitous Computing Environment for Engineering Services

- Development of distributed/ubiquitous computing environment to form an interconnected web of small devices that provide valuable information to people regardless of their location. Project development mainly in JAVA, VB
- Developed converters from PSL to ifcXML and secXML and vice versa.

Project : Interactive Information Workspaces (<http://www.nnnu.edu/ind.html>) - Java/VC++

- Identified and implemented view/data controllers for controlling information viewed across applications and displays
- Developed parsers for conversion among different data formats used.

06/09–09/10 **CompanyName, (Internet Sustaining Group), Someplace, CA** *Summer Intern*

- Worked on an escalation raised by a customer of Sun where a bug was detected in the TFTP utility of SolarisOS 2.6.
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- Object-Oriented RPC Cashed File Access – C++/Unix
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GOOD – compacto claro

GOOD – incluye notas y classes

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- Incluye lo que hizo
- Incluye tecnologías usadas
- Herramientas/técnicas aprendidas



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OBJECTIVE To secure a full-time position in infrastructure, systems or software development.

EDUCATION
9/10– present NNNN University, Somewhere, CA *Master of Science in Computer Science*
Courseswork : Computer N/Ws, Multimedia Networking & Communications, Advanced OS, Info. Retrieval & Distributed Databases, Computer Arch., Compilers, Algorithms, Automata & Complexity Theory, Cryptography, Internet Protocols

9/06 – 6/10 Nannn University, Somewhere India *Bachelor of Eng in Computer Science*
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04/98–06/98

Simulation of Sensex (Stock Exchange) C/WinNT *Mmmn University, India*
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SKILLS

Programming Experience : Java, C, C++, Perl, XML, VC++, SQL (Oracle), HTML
Platforms : Unix, DOS, WinNT, Win9x

NOT OK

- Faltan “accomplishments”
- Nada que indique excelencia
- Nada que indique dedicación, chispa...

- ***Normalmente la primera será telefónica o por skype***
 - Estar preparado con información a mano: currículum, detalles de trabajos y proyectos, papel y bolígrafo para tomar notas
 - Hablar bien Inglés es importante...
- ***Preparación sobre la empresa***
 - Las empresas quieren saber que estas interesad@...
 - Léete la página web. Entiende lo que hacen
 - Descárgate el software, haz las demos, léete la documentación, entiéndelo
 - Léete artículos o presentaciones de la empresa
 - Averigua quién te entrevistará, lee trabajos y presentaciones de la persona. Mira en Linked In.
 - Prepara preguntas inteligentes sobre la empresa y tecnología
 - Aprende cosas sobre la tecnología y otras relacionadas con la empresa...

- **Asegúrate de entender las preguntas**
 - Confirma las preguntas. Repítelas si es necesario
 - Contesta de forma resumida y pregunta si quieren más detalles...
 - *Hay que estar listos a profundizar... Tanto como quiera el entrevistante; ni más ni menos*
 - *Confirma que has contestado la pregunta. Si no continúa*
- **El humor es importante...**
 - Sin pasarse pero tener buena “química” con el interlocutor ayuda
 - Si tienes algo en común (donde estudiaste, trabajaste, áreas de interés común, etc.) menciónalo
- **Admite lapsos**
 - Si te hacen una pregunta en C# y no lo conoces dilo directamente. Menciona que has trabajado más en C++ o Java o lo que sea. Di que puedes aprender con rapidez pero no estás familiarizado...
 - Lo mismo si preguntan sobre algo que desconoces (protocolos, etc.)
 - Pero hay que estar listo para ser creativo: No sé de eso pero me imagino... Será parecido a ...

- ***Menciona lo que sabes de la empresa***
 - Deja claro que estás interesado@ es más, entusiasmado@
 - Menciona por qué te gusta la empresa/tecnología
- ***Piensa en ellos no en ti...***
 - La mejor ambición es el querer aprender y adquirir experiencia
 - Mejor aún si es en el campo de la empresa y se alinea con lo que has hecho como proyecto...
 - Actitud abierta a intentar todo – sin limitaciones y prejuicios
- ***Evitar a toda costa:***
 - Aperecer “selectivo” quiero hacer eso pero no lo otro...
 - Actitud egoísta y de “uso” de la empresa:
 - ***Quiero ir a California por... cuestiones personales ... como etapa previa para saltar a otro trabajo, ...***
 - Enfocarse en detalles que pongan en cuestión la motivación...
 - ***Cuántas semanas de vacaciones***
 - ***Cuántas horas se trabajan...***
 - ***Cuánto me pagan (ya tendrás ocasión de hablar si te hacen oferta)***

- ***Mi consejo: Evítala!***
- ***Solo sería útil si tienes varias ofertas de un interés equivalente...***
 - Aun así no conduce a la mejor oferta...
- ***Le mejor técnica:***
 - Dejar claro que esa es la oportunidad que más quieres. Que estás muy interesado@ y quieres aceptar.
 - Mencionar las cosas que son importantes para ti – tanto profesional como personal– PERO NO IMPONER COMO CONDICIÓN
 - ***Trajar en UI, Interaccionar con clientes, hacer I+D***
 - ***Adquirir acciones de la empresa***
 - ***Poder visitar a tu familia***
 - Mencionar otras oportunidades que tienes, lo que se te ofrece y que tienes de atractivo... Probablemente te preguntarán; así que no lo ocultes – eso te beneficia...
 - Preguntar sobre la oferta para entenderlo todo bien...
 - Aceptar lo que se te ofrezca. Es solo el principio. Si vales se te reconocerá... Si pides demasiado de entrada desconfiarán...

- *La preparación empieza durante la carrera. No dejarlo hasta última hora*
- *Establece relaciones con las empresas durante tu estudio e investigación. Si puedes realiza prácticas*
- *Busca a las empresas que te interesen. Busca empresas pequeñas. Hay más oportunidades*
- *Documenta tus proyectos y dales visibilidad: Páginas web, open source, vídeos, ...*
- *Utiliza conexiones para consejos y contactos.*
- *Prepara un currículum bien enfocado que destaque tu conocimiento y aspectos únicos para el trabajo*
- *Prepara bien y ejecuta la entrevista demostrando tu interés*
- *Envía un email personal post-entrevista reforzando interés.*