

Curriculum vitae

Name: John Connor

Date: December 8th, 2019

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The person above declares that all data hereafter in this curriculum is true. Otherwise, he or she assumes all responsibility that inaccurate information could cause to third parties.

I. - GENERAL DATA

I.1. - PERSONAL DATA

Surname: Connor	ID number: 12345678-X
Name: John	Birth date: Feb 28 th , 1985
Postal address: 666 Freedom Av	Telephone: +1 222 333 4444
City: San Francisco, USA	Postcode: 94102

I.2. - CURRENT SITUATION

Employer: Cyberdyne Systems Corporation

Postal address: 3475 Portage Rd, Niagara Falls

Department: Robotics Department

Position: Senior Developer

Telephone: +1 666 666 6666

E-mail: jconnor@cyberdyne.com

I.3. - ACADEMIC BACKGROUND

Title	University	Year
Master in Computer Science	University of San Francisco	2010
Bachelor's Degree in Computer Science	University of San Francisco	2008

II. - RESEARCH

II.1. - PARTICIPATION IN PROJECTS

Title: Build your own Terminator

Financial entity: Cyberdyne Systems Corporation

Main researcher: Kyle Reese

Starting date: 01/01/2010

Financial support: \$999.999

Ending date: 01/01/2014

Number of researchers: 6

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II.2. - PUBLICATIONS

II.2.1 - Papers

Authors: J. Connor, S. Connor, A. Schwarzenegger and Kyle Reese

Title: [Computer code for liquid metal applications in terminators](#)

Journal: Journal of Cool Materials

Publisher: Skynet Editorial

Reference: DOI /10.1037/a1028240

Contribution: Author

Volume: 54

Pages: 908 - 919

Year: 1997

Authors: J. Connor, S. Connor, A. Schwarzenegger and Kyle Reese

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Pages: 908 - 919

Year: 1997

II.2.2 - Books

Authors: J. Connor and S. Connor

Title: [The ultimate book to teach your terminator](#)

Publisher: Editorial at Cyberdyne Systems Corporation

Reference: Manual

Contribution: Author

Pages: 240

Year: 2017

II.2.3 - International conferences

Authors: J. Connor and S. Connor

Title: Methodology for programming a Terminator

Conference: [International Geek Conference](#)

Location: San Francisco, USA

Reference: ISSN 9999-9999

Date: August 29, 1997

Contribution: Oral presentation

Pages: 12

Authors: J. Connor, S. Connor and A. Schwarzenegger

Title: Terminator comparison: T800 vs T1000

Conference: [International Geek Conference](#)

Location: San Francisco, USA

Reference:

Date: August 29, 1998

Contribution: Poster

Pages: 10

II.2.4 - National conferences

Authors: J. Connor and S. Connor

Title: Methodology for programming a Terminator

Conference: [International Geek Conference](#)

Location: San Francisco, USA

Reference: ISSN 9999-9999

Date: August 29, 1997

Contribution: Oral presentation

Pages: 12

Authors: J. Connor, S. Connor and A. Schwarzenegger

Title: Terminator comparison: T800 vs T1000

Conference: [International Geek Conference](#)

Location: San Francisco, USA

Reference:

Date: August 29, 1998

Contribution: Poster

Pages: 10

II.3. - PATENTS

Authors: J. Connor and S. Connor

Title: Thermal vision device for terminators

Description: New thermal vision device with ultimate algorithm

Type: International

Number: 9999999

Date: August 29, 1998

II.4. - COLLABORATIONS

09/2007	Multiphase Fluid Group
09/2009	Mechanical Engineering at University of San Francisco

II.5. - INTERNSHIPS

06/2001	University of San Francisco, San Francisco, USA
12/2000	Code developed for programming a T1000 with Dr. Kyle Reese
06/2001	University of San Francisco, San Francisco, USA
12/2000	Code developed for programming a T1000 with Dr. Kyle Reese

II.6. - SCHOLARSHIPS

2014	Travel in time scholarships
	PhD financial support for research, \$10000, 6 months in Canada

II.7. - DEVELOPED CODES

libt1000.so	Library for your T1000
	Teach your T1000 to kill and say "No Problemo"

III. - TEACHING

III.1. - UNIVERSITY TEACHING

Subject: Fictitious subject: how to cook in the desert, code N806

Department: Cooking department and engineering

University: University of San Francisco

Plan: Bachelor

Grade: 1st

Type: Optional

Number of hours: 60

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III.2. - GIVEN COURSES

04/13/2018

Fictitious short course - University of San Francisco - 6 h

III.3. - GIVEN SEMINARS

04/13/2018

Fictitious seminar - University of San Francisco - 6 h

III.4. - GIVEN WORKSHOPS

04/13/2018

Fictitious workshop - University of San Francisco - 6 h

04/13/2018

Fictitious workshop II - University of San Francisco - 6 h

III.5. - ACADEMIC MATERIALS

2013	<i>Use of FORTRAN to program Skynet</i> - Skynet Editorial - Ref. S-111-2013
2012	<i>Use of C++ to program Skynet</i> - Skynet Editorial - Ref. S-111-2012

IV. - EMPLOYMENT EXPERIENCE

Present	<i>Cyberdyne Systems Corporation</i>
10/20/2016	Development of technical procedure for the resistance
01/01/2016	<i>Cyberdyne Systems Corporation</i>
04/21/2010	Apprentice

V. - OTHER ACHIEVEMENTS

V.1. - LANGUAGES (EUROPEAN LEVEL)

Language	Listening	Speaking	Writing
Spanish	B1	B1	A2

V.1.1 - Official titles

2014	<i>Spanish intermediate II</i> - Sancho Panza Institute
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V.2. - COURSES AND SEMINARS

V.2.1 - Received courses

04/13/2018	<i>Fictitious short course</i> - University of San Francisco - 6 h
04/13/2018	<i>Fictitious short course II</i> - University of San Francisco - 6 h

V.2.2 - Received seminars

04/13/2018	<i>Fictitious seminar</i> - University of San Francisco - 6 h
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V.2.3 - Received workshops

04/13/2018	<i>Fictitious workshop</i> - University of San Francisco - 6 h
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V.2.4 - Language courses

2014	<i>Spanish Intermediate</i> - University of San Francisco - San Francisco, USA
2013	<i>Spanish for Beginners</i> - University of San Francisco - San Francisco, USA

V.3. - COMPUTER KNOWLEDGE

V.3.1 - General use

Unix and Windows, user level

Microsoft Office, LaTeX

V.3.2 - Developer

Python

FORTRAN

MATLAB R-2017

Visual Basic Applications

C/C++/C#

V.3.3 - Specific software

SkynetProgram

Thermal-hydraulic Code

ConnorProgram

Mechanical and Structural Code
