ALEJANDRO SEDANO



Personal Data

Date of Birth: 23 June 1987

Address:

00-095 Warsaw, Poland

Mohile:

+48 510 383 877

E-mail:

alejandro@sedano.me

Website:

http://sedano.me

http://linkedin.com/in/sanchezsedano

Languages

Spanish

Native

English (C2)

Full professional proficiency

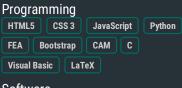
Polish (B1)

Working proficiency

German (A2)

Limited working proficiency

Skills



Software

MS Office	MS Project		Linux	CA	D
Chrome Dev Tools		FTP	VS Co	VS Code	
GIMP	kscape	SolidWorks			

Engineering

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Product Development		ISO 13485	FDA
Medical Devices	Dro	iost Managam	ont

I'm a Robotics Engineer passionate about web development. I spend my free time developing websites, mainly front-end. As a freelancer I created an e-commerce website and a landing page for a company in the industrial field. I have as well knowledge in HMI used in the manufacturing industry as well as 2 years in project management.

Portfolio

12/2014-Vivero el Jardin e-commerce



Present http://viveroeljardin.mx/

> Web development including the theme, logo, photography, CSS, hosting, analytics, ftp and e-mail configuration. Based on OpenCart platform.

05/2016-**Mysoft Company Portal**



Present http://mysoft.net.pl

> Web design including logos, configuration of server and installation of RespondCMS. Personalization using CSS3 (Bootstrap) and AngularJS.

2011-**VAL Robot Programming Editor**

2012 https://github.com/sedano/val-parser

> Development of user interface for a VAL robot programming parser in Java. The software is open source and currently used in robotic labs.

CERTIFICATES/TRAININGS

Responsive Web Design Shaping up with Angular.js In progress, Code School 2016, Udacity

Interactive 3D Graphics

2014, Udacity

HTML5 Game Development

2013, Udacity

Computer Science and Programming

2012 - MITx

WORK EXPERIENCE

07/2014-

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Present	Mars Incorporated, Poland
	Working on technically-complex projects in the food industry that involve
	haralakan waka ka aka alama and bandanakin akilla

Project Engineer / Furonean Engineering Leadership Programme

ve breakthrough technology and leadership skills.

03/2013-**Robotics Research Assistant** 12/2013 Fraunhofer-Gesellschaft, Germanv

> Computer assisted mechanical design, 3D printing, simulation, and testing of robotic systems for modular musculoskeletal robots.

09/2009-**Validation and Development Engineer** 08/2011 Tecnologia v Diseño Industrial, Mexico

> Design, testing, validation and documentation of orthopedic medical devices under strict medical regulations such as ISO 13485 and FDA.

EDUCATION

Politechnika Warszawska / Ecole Centrale de Nantes 10/2012-09/2013 Master in Automation, Robotics and Applied Informatics Achievement: Summa Cum Laude (5.0)

I hereby give consent for my personal data included in my application to be processed for the purposes of the recruitment process under the Personal Data Protection Act as of 29 August 1997, consolidated text: Journal of Laws 2002, item 1182 as amended.