Javier Rizzo

Electronic Cybernetics Engineer

Address

Av. La Rivera, 1724, El Lienzo Mexicali, B.C., México. C.P. 21258

Education

2014 - 2018 Bachelor of Engineering in Electronic Cybernetics

Phone

+52 (686) 288 73 57

Centro de Enseñanza Técnica y Superior (CETYS)

Specialized in robotics and industrial automation.

Email

Side Projects

javierrizzoa@gmail.com

Available on my GitHub (github.com/javierrizzoa)

Web & Git

javierrizzo.com github.com/javierrizzoa **Experience**

2017 Software Engineer Intern

Microsoft (Bellevue, USA)

Skyworks Inc (Mexicali, Mexico)

Programming

Fluent in

JavaScript, Python, C#, Java, Haxe Also know C, C++, Ruby, VB.Net Cortana @Work Calendar Engineering Team

2016 **Programming contractor**

Sofware development with C# and MSSQL.

2016 - 2017 IT Intern

Other Skills

HTML5, CSS3, Android, iOS, Git, Node.js, SQL, WPF, Electronics, Arduino, LATEX

Writing, Videogames,

programming, Linux and VIM enthusiast.

/ II intern

CETYS University (Mexicali, Mexico)

Database management, MS Access programmer.

2015, 2016

Videogame Programming Workshop Instructor

Trascendencias, CETYS University (Mexicali, Mexico)

Workshop instructor of videogame programming basics (in Haxe).

Hobbies

Competitive

2015 - now Maker at El Garage Project Hub

2012 - 2016 FIRST Robotics Team Member

El Garage, Project Hub (Mexicali, Mexico)

Instructor of programming and electronics workshops, project developer, and sysadmin at the first makerspace on the Mexican Northwest.

CETYS University (Mexicali, Mexico)

Robotics team member from 2012 to 2014, in charge of the electrical system and programming (Java with FRC's API), and mentor from 2015 to 2016.

Languages

Spanish ★★★★ English ★★★★

Awards

2015, 2017 We Can Code Hackathon - 2nd Place

Major League Hacking (Ensenada, Mexico)

24-hour hackathon, 2nd place winners in 2015 and 2017.

2013 - 2015 Concurso de Programación Proyecto Ingenería - 1st Place

CETYS (Mexicali, Mexico)

College programming competition. Winner of the first place for three consecutive years (2013, 2014, and 2015).

2013 Rookie All-Star Award

FIRST Robotics Competition (San Diego, CA)

Robotics Competition, where the challenge was to make a robot that shoots freesbies to some goals.

2011 Scenery Beta PC - 3rd Place

SB IT Media, S.L. (Madrid, Spain)

PC Software competition where I developed ROMFinder, a webscrapper using VB.Net

Last update: July 8th, 2018

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