



## **José Salvador González Blanco**

*Computer Systems Engineering.*

*Hacienda de Cortez No. 643 Col. Rincón de los Arcos*

*C.P. 36630 Irapuato, Gto. México*

*Tel. Home: 462 2150693*

*Cel. 4626536281*

*E-mail: jose.blanco@ugto.mx*



## **CURRICULUM**

### **Personal Information**

- **Nationality:** Mexican.
- **Birthday:** December 1th , 1995 (23 Years old)
- **Civil Status:** Single.
- **Description:** I am a student of computer systems, with interest on software development, web development, mobile application.

### **Professional Studies**

- o **Centro de Bachillerato Tecnológico, Industrial y de Servicios No 65 (2011-2014)**  
- Technical Degree on Programming.
- o **Universidad de Guanajuato (2015-2019)**  
-Bachelor of Engineering in computer systems.
- o **Languages :** Spanish (Native Language)  
English (Intermediate)

### **Academic Experience**

- **External Academic Adviser** on Instituto Irapuato (Analytic Geometry, Differential and integral Calculus).
- **Teacher of induction course** at Universidad Instituto Irapuato (Financial Math, Arithmetic , Probability Math).
- **Python teacher** in association with AMM (Asociación Mexicana de Mecatronica) January-May 2019.

### **Achievements.**

- Participation on Expociencias Nacional 2013 (3rd Place in Software)
- Participation on IEEEExtreme 2018
- participation Talent Hackaton 2019 (Segunda Fase).
- Participation Coding Cup 2019
- Participation on ICPC Gran Premio de Mexico 2019.

## Knowledge.

- **Structured Programming.**
- **Oriented Object Programing.**
- **Databases** : Normalitation ,Microsoft SQL,Oracle SQL,MySQL, MariaDB.
- **Web Development**: HTML , CSS, Web Pages, XML, PHP, JavaScript, NodeJS, JSON, AJAX, Bootstrap , APIs.
- **Programing Languages**: Java,C/C++,C#,Python .
- **Tools** : Microsoft Visual Studio, Android Studio, Microsoft IIS, IntelliJ, Dev C, Microsoft Visual Code AutoDesk MAYA.
- **Technologies** :Sockets, SOAP (Web Services), COM, AWS, Alexa Developer Console,Microsoft Azure, OpenGL, DirectX, HTTP, installation and configuration of a Web Server, SQL , Virtual Machines, Git, NGROK.
- **Operative Sitems** : MacOS, Windows, Linux.
- **Agile Development Methodologies.**
- **Network**: OSI Model, FTP, UTP, RJ-45.

## Other.

- Electronic
- PIC Programming.
- Arduino.
- Preventive and Corrective maintenance for computer devices.
- 3D Graphics on Autodesk Maya.
- 3D Textures.
- Basic Mechanic.

## Skills

- Under pressure Work.
- Teamwork.
- Assertive Communication.
- Self Learning.
- Tolerance