

# **GONZALO MANUEL NÚÑEZ BÓSQUEZ**

### **COMPUTER SYSTEMS ENGINEER**

Parque Lefevre, Calle 85B Este, PH Park Place, A706. Panama City, Panama.

## CONTACT

### **Phones**

+(507) 6612-1529 | Cellular +(507) 390-4675 | Office +(507) 221-3009 | House



### E-Mail

gnunez@sertacse.com | Office gnunez@hotmail.com | Personal



### **Address**

Parque Lefevre, Calle 85B Este PH Park Place Building Apartment A706 Panama City, Panama.



## **EDUCATION**

## Universidad Tecnológica de Panamá

Panama City, Panama | 1990 – 1995 Bachelor of Computer Systems Engineering

### Universidad Latina de Panamá

Panama City, Panama | 2006 Diploma Course of Data Networks CISCO CCNA

### Colegio De La Salle

Panama City, Panama | 1976 – 1988 Bachelor of Science, Letters and Commerce

### LANGUAGE SKILLS

Spanish (Native) English

## PROFESSIONAL EXPERIENCE

### **Technology Director**

2005 - To present

### Servicios Tácticos de Seauridad, S.A.

Panama City, Panama

### **Engineering and** Maintenance Manager

2000 - 2005

### Cervecería Panamá, S.A.

Panama City, Panama

## Control and Instrumentation **Systems Department Chief**

1998 - 2000

### Cervecería Panamá, S.A.

Panama City, Panama

### Control and Instrumentation **Systems Engineer**

1996-1998

### Cervecería Panamá, S.A.

Panama City, Panama

### Technical Support Engineer, **Department of Information Technology**

1995 - 1996

### Cervecería Panamá, S.A.

Panama City, Panama

Management of the Department Technology in the areas of Electronic Security, Systems, Communications, CCTV, Access Control, Intrusion Detection, Fire Detection, Electronic and Counterintelligence Systems.

Management of Engineering, Maintenance, Technical Support and Projects of the Operations and Production Area of the Brewing Plant. Departments in charge: Machine Room, Electricity, Mechanics, Maintenance, Electronics, Weldina, Instrumentation and Control.

Responsible for the Design, Planning, Development, Projects, Maintenance and Technical Support of the Automation and Industrial Control Systems of the Plant and the Electronic Instrumentation Systems.

Responsible for Development, Projects, Maintenance and Technical Support of Automation Systems and Industrial Control of the Plant and Electronic Instrumentation Systems.

Responsible for Technical Support of the Data Center, Networks, Servers, software, applications, operating systems computer equipment of the administrative and operational team of the company. Microsoft Office applications trainer.

## GONZALO MANUEL NÚÑEZ BÓSQUEZ

**COMPUTER SYSTEMS ENGINEER** 

### **CERTIFICATIONS**

### Lenel Systems International, Inc.

Rochester, NY, USA | 2006 – 2019 Access Control Certified Professional Digital Video Certified Professional

#### Genetec Inc.

Mexico City, Mexico | 2015 - 2019 Security Center Enterprise Tech. Certification Security Center Omnicast Tech. Certification Security Center Synergis Tech. Certification

### Milestone Systems A/S

Panama City, Panama | 2016 – 2018 Milestone Advanced Certification Milestone Professional Certification

### On-Net Surveillance Systems, Inc. (ONSSI)

Panama City, Panama | 2014 Ocularis Boot Camp Certification

### **Fluke Corporation**

Panama City, Panama | 2019 Certified Cabling Test Technician, Copper/Fiber

### HID Global Corporation/ASSA ABLOY AB.

Bogota, Colombia | 2018 FARGO Authorized Service Provider Technical Training FARGO Card Printers Technical Training

### Innovative Electronic Designs (IED)

Louisville, Kentucky, USA | 2014 GLOBALCOM Announcement Control System

#### SoftGuard Tech Corporation

Bogota, Colombia | 2013 SoftGuard Monitoring Suite Certification

### Safran Groupe / Morpho

Paris, France | 2012 MorphoAccess Biometric Terminals Certification

### Pelco Systems, Inc.

Clovis, California, USA | 2006 – 2007 Pelco Video Security System Design Pelco Endura Certified System Technician Pelco Endura Certified System Designer

### KHS GmbH

Dormunt, Germany | 1998 Bottling Systems Technology Certification

### Electrihogar, S.A.

Panama City, Panama | 1998 Allen Bradley Programming

### Siemens Aktiengesellschaft

Mexico City, Mexico | 1997 SIMATIC S7 Controllers Digital Regulation (PID) Techniques

## PROFESSIONAL EXPERIENCE (CONTINUED)

**Analyst and Programmer** 1994

Colgate-Palmolive (C.A.)

Panama City, Panama

Analyst and Programmer 1993

Dirección de Aeronáutica Civil/OACI

Panama City, Panama

Design, Development, Implementation and Maintenance of new modules and Modifications to the Employee Orders System (CPCP System).

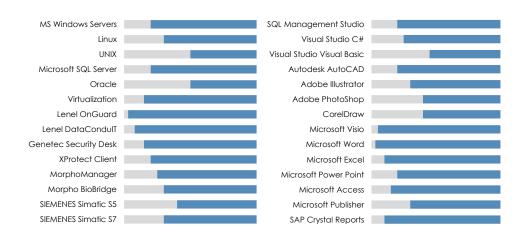
Design, Development, Implementation and Maintenance of the NOTAM System (Aeronautical Information Management System).

General Design for the Project of Automation of the Payment of the Airport Rate.

### **AREAS OF EXPERTISE**

☑ Project Management	☑ Quality Control	☑ Access Control Systems
✓ Project Design	☑ Databases	☑ Digital Video Management
☑ Integration with Interfaces	✓ Networking/Communications	☑ Intrusion Alarms
☑ PC Programming	✓ Operating Systems	☑ Fire Detection Alarms
☑ Graphic Design	☑ Servers	☑ GPS Tracking Systems
☑ Employee Training	✓ Industrial Automation	✓ Virtualization
☑ Security Surveys	☑ PLC Programming	☑ Reports Development

### **TECHNICAL SKILLS**



### **HOBBIES / INTERESTS**













