Personal Information

Name: Bryan David Perez Guillen   Age: 39
Date of birth: September 11, 1985   ID: 1-1256-0010
Contact Mobile: +506 7017-5013   Address: San José, Escazu,
Email: bryanp1985@gmail.com   Bello Horizonte, Condominium Vistara

Education

Completed Computer Systems Engineering (ULACIT University March 2016)

Completed High School diploma (November 2004)

Microsoft Certified: Azure Fundamentals AZ900

Certified Microsoft Networking Fundamentals, Certified Microsoft AT Security Fundamentals

Completed CCNA third module of the CISCO Networking Academy (ULATINA (November

2008))

Advanced English (Learning National Institution (INA (January 2006- September 2007))

Languages

English: Fluent C1 Advanced and professional (+90%)
Spanish: Native

Technical knowledge and skills:

Object Oriented programming: C#, Visual Basic .Net, Java.

Development Frameworks and Libraries: Asp.Net Core, ASP.NET Web Forms, WPF, MVC, Web API,
ADO.NET, Entity Framework Core, Windows Forms, Unit Testing (NUNIT, MOQ)
Web development: JavaScript, JQuery, Typescript, Angular 13 and higher versions, HTML, CSS, FLASH,
Dreamweaver, Bootstrap

Software and model design: analysis and engineering practices including program life cycle, modeling with UML,
design patterns, multilayered and multitier applications and multiservices.

Data Base administration and development: SQL Server 2019, ORACLE 11g, MYSQL and **MS Access** relational
database engines.
Database query, manipulation, and control: SQL, TSQL, PLSQL, DML, DDL and DCL.
Database modeling and design: Entity-Relationship diagram, logical and physical diagram.

Software Version Control: Experience with GIT and TFS and a bit of SVN Tortoise
Experience with Azure Devops and CICD tools and processes and some experience with microservices using
docker and Kubernetes.

Project Development Team methodologies: Scrum, Agile, SAFE

Career Experience

- **Sapiens (2022- 2024)** Working as a .Net developer for NICO project with .Net Core and supporting different projects written in .Net using technologies such as git, c#, vb.net and SQLServer. Deploying through Azure DevOps pipelines and Octopus

- **ValueLabs (Jan 2021- 2022)** Working as a .Net developer for Carvana client starting migrating applications to .Net Core and supporting different projects written in .Net using technologies such as Kubernetes and docker with microservices and handling UIs with SPA using JS and HTML

- **LTI (December 2019- Jan 2021)** Working for Viacom client as part of applications and operations support team member, resolving issues within the scope doing fixes for different applications using Visual Studio and C#, implementing back end solution with .Net Core using C#, WebApi and Unit testing

- **Pfizer (Feb 2018-November 2019)** Worked as RPA Developer. Gathering requirements from business owners and SMEs to build solutions for process automations always complying with pharmaceutical business rules.

- **The Hangar**: .Net back end developer (February 2017-Feb 2018)) Responsible for the maintenance and improvement   of client's software. Technologies include WebApi, AngularJS, C#, Entity Framework,SqlServer DB

- **Ex2 Outcoding** (February 2016- February 2017) (Web Developer) Development and maintenance of web applications for Betenbough Homes client from Texas,   working with C#, SQL Server, Git, Agile methodology, Nunit(Unit Testing framework) and Asp.Net., JQuery, HTML and CSS

- **Intel (July 2014 – Jan 2016)** (.Net Developer) As a contractor utilizing cutting edge technologies and taking part of different internal projects   built with leading market trends such as MVC, Entity Framework, Dependency Injection and Unit Testing.

- **Bank of America (February 2012 –June 2014) (Operations Analyst and .Net Developer)**

  Development and operations support through implementation of web applications and database client solutions using VB.Net and SQLServer.

  Data management closely working with Business Analysts on any new proactive DQ processes. Ownership of development required by the lines of business using Microsoft .NET, SQL Server.

  Programming expertise in Visual Basic for Applications (MS Access/Excel) and Transact SQL for MS Access and SQL Server 2008 developing and supporting applications to improve daily work, automation and operations, auditions and business continuity and contingency planning.