**TRI DANG**

Address: 917 Waterford Avenue, Winnipeg MB R3T 1G9  
Cell: 204.914.6033, E-mail: dangminhtri.ck@gmail.com

**PROFILE**

* Over 10 years of experience working as a software developer in information technology industry
* Solid knowledge in software design, development, testing, installation and maintenance with strong analytical skills
* Demonstrated excellent problem solving skills, able to quickly understand complex software solutions and identify opportunities for improvements and solutions to critical issues
* Proficient in writing code to retrieve data from different complex databases and create embedded reports, tools, and printed templates
* Ability to read source code, hand-on experience for developing and debugging for various software packages, such as ERP-Enterprise Resource Planning, POS-Point of Sale, MRP-Manufacturing Resource Planning and Accounting
* Knowledgeable in creating test plans for software verification and debugging on thin-client, thick-client, and web-client

**TECHNICAL SKILLS**

|  |  |
| --- | --- |
| Operating Systems | Window, Linux, Mac OS |
| Programming | 1C:Enterprise 8, .Net (VB.Net, C#, ASP.Net), T-SQL, HTML5, CSS3, JavaScript, JSON, XML, Node.js |
| Development Tools | 1C:Enterprise platform, Microsoft Visual Studio, Code Visual Studio, NetBeans IDE Java, Esclipse |
| Hardware Components | Barcode reader, Cash register, Receipt printer, Timekeeper machine, Electronic scale |
| Databases | Microsoft SQL server, Oracle, PostgreSQL, IBM-DB2, MonggoDB |

**EXPERIENCE**

**Early Morning Stock** October 2017 – Present

LondonDrugs, Winnipeg, Manitoba

* Face and arrange appropriately goods in store
* Answer politely customers questions about store’s goods, and services
* Repack carefully and put goods in the right place on shelves
* Check accurately overstock and reload carefully goods on shelves
* Service customers to check out at Cash Register by using scanner machines

**Senior, Software Developer (based in Winnipeg)** July2015 – October 2017

**Senior, Software Developer** July 2007 – July 2015

1VS Joint Stock Company, Hanoi, Vietnam

* Programmed software with Agile programming based on 1C:Enterprise platform that met demands of management automatization of each corporate/enterprise client
* Coded and maintained various software packages: ERP-Enterprise Resource Planning, Trade Management, POS-Point of Sale, MRP-Manufacturing Resource Planning, and Accounting to provide to client enterprises to automatize enterprises’ management
* Updated new knowledge and technology, translating updated documents about 1C:Enterprise platform continuously
* Managed projects, researched enterprises’ demands about development of management automatization to recommend and consult enterprises about application of package software written by 1C:Enterprise programming language by participating in setting up software systems for client enterprises

**TRI DANG** Page 2

* Conducted training courses about 1C:Enterprise system of programs for company’s experts, partners and clients
* Assigned tasks related to short-term and long-term software projects to staff and co-workers monitoring progress reports on daily basis
* Identified root of software issues and communicated technical problems, processes and solutions to solve issues
* Created several embedded reports, print forms, and tools for software solution of client’s demands by using query data form databases (such as: Microsoft SQL, Oracle, PostgreSQL, and IBMDB2
* Exported and imported data from one database to others by using XML, Com+ connection, Web services, export data tables and reports to Word, Excel, or CSV formats
* Developed SQL stored procedures, triggers, table creating, views and tuning
* Prepared reports, manuals and other documentation on the status, operation and maintenance of software

**PROJECT MANAGERMENT**

**Project Manager** October 2013 – October 2014

Original solution: Accounting Corp

* Connected between two solutions (FPT.eHOSPITAL and 1C:Accouting Corp)
* Prepared system and design requirements for solutions
* Worked with development team and end users to complete customization development
* Continued to modify and enhance the system

**Team Leader** October 2011 – October 2012

Original solution: MRP-Manufacturing Resource Planning

* Prepared system and design requirements for solution
* Worked with development team and end users to complete customization development
* Continued to modify and enhance the system

**CAREER AWARDS**

**Promoted to** **Deputy Manager of IT Department** March 2008

1VS – Joint Stock Company, Hanoi, Vietnam

**EDUCATION BACKGROUND**

**Bachelor’s Degree in   
Automated Systems for Information Processing and Control** September 2001 – June 2007

Moscow Automobile and Road Engineering Institute (State Technical University), Moscow, Russia

**RELATED TRAINING**

**C# - Fundamentals** March 2017

Microsoft Virtual Academy, Winnipeg, Canada

**Programming with C#** March 2017

EDX – Online Institution, Winnipeg, Canada

**Querying with Transact -SQL** March 2017

EDX – Online Institution, Winnipeg, Canada

**General Accounting** December 2009

National Economics University, Center for Accounting and Auditing Consultancy, Hanoi, Vietnam

**High Lever Training on Free and Open Software Strategies and   
Management for Decision Makers and Future Trainers** April – December 2008

FOSS Bridge EU, Hanoi, Vietnam

**Application and Adaption of Configuration “Management of Trade”** June 2007

Training Center No.3, Moscow, Russia

**TRI DANG** Page 3

**Introduction into Configuration in Systems “1C:Enterprise 8.0”** May 2007

Online Course of Training Center No.1, Moscow, Russia

**VOLUNTEER EXPERIENCE**

**EPIC an MTS company, Winnipeg, Canada** November – December 2016

**Powerland Computers, Winnipeg, Canada** May – June 2016

* Shadowed a system technician, helped him support company’s customers
* Upgraded customer’s computers to increase speed and performance of computer by following written instructions on requests
* Troubleshot computer’s issues such as software’s issues and hardware’s issues by scanning anti-virus, analyzing computers and informing supervisor
* Backed-up and transferred data from old to new computers by using specific programs and following written instructions carefully
* Used specific programs to delete important data from hard drive securely, reinstalled hard drive and software and the packed computers into boxes for resale