NISHANTH ANTONY SATLER

Website: nishanthantony.azurewebsites.net

Mail: jebestinishanth@gmail.com

Skype: live: jebestinishanth **Phone:** +1(902)9894582

Work Experience

(Sep 2017 – Present)

<u>Freelancer</u>

Upwork – Halifax, Canada (Remote)

- Continuous development and enhancement of existing applications to support new business requirements
- Engaged in helping my clients to adapt to best practices

(Sep 2016 - Aug 2017)

CRM Consultant

Microsoft - Hyderabad, India

- Customizing and Configuring Microsoft Dynamics 365 (CRM)
- Design and Implementation of Azure Web Services, Web Jobs and Storage
- Performed CRM data migration through custom SSIS packages
- Design and development of custom SSRS and Fetch XML based reports
- Assisted in the development of Proof of Concepts and writing technical documentation for solutions

(July 2016 – Sep 2016)

Software Design Technologist

General Electric - Hyderabad, India

- Developed automation tools for translation and upgradation of embedded system assembly code
- Transformed legacy processes to WCF services and WPF apps using service orientated design
- Performed system analysis, requirement gathering and unit testing
- Involved in code review, feature enhancement and bug fixes

(April 2014 – June 2016)

Project Engineer

Wipro Technologies - Hyderabad, India

- Development of windows and web applications for GIS services
- Managed data conversion, design analysis, testing and quality assurance for GIS software applications
- Reviews solution requirements and proposed task estimates and timelines
- Knowledge in Business architecture, data architecture, data modelling and ETL tools

Certification

MB2-716 Microsoft Dynamics 365 Customization and Configuration (Valid till July 2019)

MB2-712 Microsoft Dynamics CRM 2016 Customization and Configuration (Valid till Jan 2019)

MB2-710 Microsoft Dynamics CRM Online Deployment 2016 (Valid till Feb 2019)

ESRI Certified ArcGIS Desktop Associate

Education

Master of Science	Applied Computer Science, Dalhousie University, Canada 2017 -2018
	CGPA: 4.19 / 4.3
Bachelor of Engineering	Electronics and Instrumentation Engineering, SREC, India, April 2013
	CGPA: 8.49 / 10

Technical Skills

Languages and Framework Professional: C#.Net, Java, JavaScript, Python, ASP.Net, ADO.Net,

WCF, WPF, HTML5, CSS3, jQuery, Bootstrap and SQL Server

Academic: PHP, Perl, Android, D3.js and MySQL.

Tools/IDE/Cloud NUnit, Jenkins, JMeter, Android studio, SQL Management Studio,

GIT, TFS, Microsoft Azure, Google Cloud and IBM Bluemix

Awards and Recognition

- Received best Project Contributor award through Dynamics "WOW Awards" of Microsoft during FY 16-17
- Recognised as ENU Business Unit Best Employee through "Wipro Award of Recognition" during FY14-15
- · Winner of Hacker Earth code storm bot programming challenge conducted through Wipro

Projects (Click here for detailed view)

Azure Blockchain for Dynamics 365

Microsoft Hackathon 2017

Developed a working prototype to integrate azure blockchain with Dynamics CRM using private Ethereum consortium network.

HPI Services Microsoft

Involved in the development of Dynamics CRM Customer Data Management and Knowledge Management portal for HP System.

GE Translation General Electric Power

Worked on a short-term assignment for developing embedded system upgradation tool.

United Utilities Wipro

The project was to replace the legacy GIS system with ESRI's ArcGIS based mapping solution for the Waster water treatment company. Assisted in the design and development of GIS Apps and services.

Xypex, ITA and RPoint Upwork

Engaged in CRM freelance project for design and development Plugins, Web resources and Applications