

**NISHANTH J**

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To excel myself overall to the company's standards in the IT sector domain with the growth oriented organization

**SUMMARY**

- Offering over 1+ years of experience in Developing and Designing in the field of Web Technology and Software Programming
- Exposure to all stages of Software Development and expertise in various Design Patterns, Object Oriented Programming concepts and Model View Controller (MVC) Architecture.
- Demonstrated exposure in end-to-end development of software products and full life cycle implementations in executing Software Development Life Cycle (SDLC) in compliance to quality standards
- Expertise in Coding, Root cause Analysis, Software Development, Project Execution, Application Maintenance & Support, Defect Management, Client Servicing, Requirement Gathering and Oracle Database Administration

**INTERNSHIP****Unilog Content Solutions Pvt. Ltd., Mysore-02***Software Developer*

Jan'17 – Till Date

Project : Artificial Intelligence Matching

Technology / API Used : Apache Spark – Spring boot / Java

Description : The project aimed at resolving the given entity which was to eliminate the duplicate records given in one file by comparing the records from two or more data sources in an effort to determine which pairs of records represent the same real-world entity by the process of Machine Learning.

Project : Snowplow - Web based application as a part of web analytics packages (snowplowanalytics.com)

Description : This is a web based application that was developed as an analytics tool that lets you capture, store and analyze granular customer-level and event-level data.

**WORK EXPERIENCE****Mys Genius Software Solutions, Mysore-17***Programmer*

July'13 – October'14

**Key Deliverables:**

- Occupied with the development and support programed for different projects to modify the changes as per requirement of the client
- Providing post-implementation, application maintenance and enhancement support to the client with regard to the product / software application
- Worked on creating tables, views, triggers, sequences, constraints, Stored Procedures, Functions, and Packages using SQL, and PL/SQL based on the documented user requirements
- Executed various academic projects using technologies such as Android SDK, Eclipse, Macromedia Dream Viewer, Microsoft Visual Studio, SQL Servers, Apache HTTP Server and Oracle 11G
- Developed new and customized existing software's using a variety of technologies, languages and programming tools.
- Tutored many academic projects to the graduating students
- Exposure in web designing, conversion of design into web pages and creation of E – Learning modules using interactive multimedia from AJAX implementation
- Resolved memory corruption and other technical issues by leveraging strengths in coding, debugging and integration testing

**TECHNICAL CERTIFICATION COURSES**

- As a part of Oracle's Workforce Development Program (WDP), completed certificate in
  - **Core Java Programming Language using SE6** at NIIT, Mysore in the year 2012
  - **Oracle Database 11g: Introduction to SQL, Administration Workshop I & II** at ConsultNcorptrain in the year 2015, Pursuing (OCP)
- **Oracle Certified Associate (OCA)** in the year Dec'16 with 95% (Oracle Testing ID: OC1559632)
- OCP-1 (SQL) Certification from ORACLE University in the year Feb'16
- Microsoft Visual Studio in .NET (C#, Win Forms, ASP, SQL Server)
- C - Programming language in the year Jul'07

## TECHNICAL SKILL SETS

<b>RDBMS</b>	: Oracle 9I/11G, SQL, PL/SQL, MS - Access, My/MS - SQL, PostgreSQL
<b>PROGRAMMING LANGUAGES</b>	: C/C++, Java, ASP, Web 2.0, PHP, Android, CSS, JavaScript, Apache Spark, Spring boot, Struts
<b>SERVERS</b>	: MS – SQL Server 2000, Apache HTTP Server, Apache Tomcat
<b>WEB TECHNOLOGIES</b>	: HTML, XML, DHTML, CSS, AJAX, JSP, Servlets, Applets, XHTML
<b>PRODUCT</b>	: Oracle Enterprise Manager 11g Release 2 Grid Control
<b>ETL TOOLS</b>	: Oracle Warehouse Builder 11g Release 2
<b>.NET TECHNOLOGIES</b>	: .NET 4.5/4.0/3.5/3.0, MVC 4.0/3.0, C#.Net, ASP.Net

## EDUCATIONAL QUALIFICATION

- B.E. in Information Science from VidyaVardhaka College of Engineering, Mysore, Visvesvaraya Technological University in 2013 with 53.85%
- XII from S.B.R.R Mahajana Pre-University College, Mysore, Department of Pre-University Education in 2009 with 51.50%
- X from St. Joseph's High School, Mysore, Karnataka Secondary Education Board in 2007 with 80.32%

## ACHIEVEMENTS

- Participated in Infosys Campus Connect program
- Our academic project was selected in the JED – I project challenge held at IIS, Bangalore
- Participated in Microsoft technical seminar conducted by Microsoft Virtual Academy (MVA) on securing “Programming in C# Jump Start” certificate from MVA held at NIIT, Mysore
- Completed the course in Design & Analysis of Algorithms administered by Microsoft research, Bangalore, India

## ACADEMIC PROJECT

- Title : Cooperative Download In Vehicular Environments
- Platform : Microsoft Visual Studio (C# .NET)
- Description : The project aimed to provide download large files from road - side Access Points for the vehicles equipped with communication interfaces.

## PERSONAL INFORMATION

Date of Birth	: 22 <sup>nd</sup> November 1991
Languages Known	: Kannada, English and Hindi
Address	: Brindavan Extension, Mysore – 570-020
Location Preference	: Mysore

## DECLARATION

*I HEREBY DECLARE THAT STATEMENTS MADE ABOVE ARE TRUE, COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.*

Thanking you,

Yours Sincerely

**Date: 21 August 2017**

**Place: Mysore**

X

NISHANTH J