Resume

XXXXXXXX   **XXXX@gmail.com**
                                                Mobile No: +91 9800000000

Professional Objective:

Seeking a challenging career in the Information Technology arena which utilizes the technical knowledge, team work & hard work and providing efficient software solutions.

Summary:

- Learning and working with new concepts
- Completing work within the stipulated time
- Very stable mind
- Sincerity towards my work

Work Experience:

Organization   : E-nvoy IT Service Bangalore

Duration   : July 2012 to Jan 2013

Designation   : Process Associate

Project Profile:

Project Title   : E-book publish

Location   : E-nvoy IT Service

Software   : XML, HTML, Photoshop

Roles and Responsibilities in the Project:

As a Publisher, I was involved in the Published of the Electronic book using in xml. I was also involved in the graphic designing.

Academic Project:

Title   :   Event Driven Application Using Rule Based System

Software   :   Java, MySql, FrontPage

Duration   :   Jan 2012 to Mar 2012

Role   :   Database design, Logic Design and Implementation

Brief description:

Medical questionnaire (often simply termed diagnosis) refers both to the process of attempting to determine or identify a possible disease or <u>disorder</u> (and diagnosis in this sense can also be termed (medical) diagnostic procedure), and to the opinion reached by this process (also being termed (medical) diagnostic opinion). From the point of view of statistics the diagnostic procedure involves classification. It is a major component of, for example, the visit. This application can done by using rule-based system.

In computer science, a rule-based system is a set of "if-then" statements that uses a set of assertions, to which rules on how to act upon those assertions are created. In software development, rule-based systems can be used to create software that will provide an answer to a problem in place of a human expert. This type of system may also be called an expert system. Rule-based systems are also used in AI (artificial intelligence) programming and system.

Technical Expertise:

Operating System	:	Windows 2003, Windows xp, Windows 7
Languages	:	C, C++, Java
Microsoft Technology	:	.NET
Scripting Language	:	Java Script, VB Script
Web Designing	:	HTML, XML, CSS
RDBMS	:	SQL Server
Graphics Design	:	Photoshop, Flash

Additional Skills:

I am completed in java certification course.

Academic Profile:

- 2010 – 2012 – **Master of Computer Application** (M.C.A) with 70.02% from XXXXX University, TamilNadu, India.

- 2007 – 2010 – **Bachelor of Computer Application** (B.C.A) with 77.04 % from XXXXX University, TamilNadu, India.

- 2005 – 2007 **– Hr. Sec** (+2) with 56% **XXXXX XXXX Hr. Sec. School** XXXXX, TamilNadu, India.

- 2004 – 2005 – **SSLC** (10th) with 72.4 % **XXXX Hr. Sec. School** XXXX, TamilNadu, India.

Personal Profile:

Fathers Name	:	XXXXX	
Gender	:	Male	
Date of Birth	:	30/07/1989	
Age	:	24 years	
Marital Status	:	Single	
Permanent Address	:	XXXXX	
		Mobile No: +91 0000000000	
		Tamilnadu - India	
Languages Known	:	Tamil, English	
Nationality	:	Indian	
Religion	:	Hindu	
Hobbies `	:	Playing Chess, Cricket, and Browsing Internet	

References:

Declaration

   I hereby declare that the above mentioned facts are correct and true to the best of my knowledge and belief.

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