Nancy Yadav

30 Briarwood LN, APT 3, Marlborough, MA-01752 | Cell: (608)332-7784
E-Mail: nancy.yadav@gmail.com | yadav.na@husky.neu.edu

EDUCATION

Northeastern University   Boston, MA
College of Computer and Information Science   January 2014 - Present
Candidate for a Master of Science in Information Assurance   December 2015
Class Papers: Cloud Computing and External Attacks
Related Courses: Foundations of Information Assurance, Network Security Practices, Cyber Law.

Maharshi Dayanand University   Haryana, India
Bachelor of Engineering (Information Technology)   June 2010
Related Courses: Computer Networks, Database Management Systems, Operating Systems, Object
Oriented Programming, UNIX, Algorithms, Data Structure

TECHNICAL KNOWLEDGE

Programming Languages:	Java, J2EE, C, C++, .NET, SQL
Server Technology	Apache Tomcat4.1, IBM Websphere 6.1.
Internet Technology	JSP, Servlets, Java Script, HTML, XML
Frameworks	Struts
DBMS	Oracle 9i, IBM DB2
Pattern	MVC
IDE	Eclipse 4.2
MQ Software	IBM MQ Series v6.0
Other Tools	Notepad++
Version Management	Microsoft VSS, CVS, SVN
Operating Systems:	MS Windows, MS DOS, Linux
Tools:	Sam Spade, Nmap, Nessus, Metasploit, Wireshark

PROFESSIONAL EXPERIENCE

Siemens IT Solutions Ltd.   Aug 2010 – Nov 2012

- **Project 1**: Developed and Implemented an automation project for client Electrolux, which receives XML file from client, process it and generate bills for customers and MIS report for Management.
- **Project 2:** Involved in data analysis, coding and testing for **Vehicle Tracking and Control System** project. This project provide fleet solution for maintaining the client's fleet. The customer can add his all vehicles detail and monitor them by the features provided in the application.

PROFESSIONAL TRAINING

Hero Honda   Aug 2008 – Nov 2008
Developed two applications, one to handle the storage department appliance and other to manage the delivery department health information using .NET technology.

Bureau of Information Systems   Jun 2007 – Jul 2007
Developed **ATM Simulation** to simulate all the screens of the ATM machine e.g. login screen, account summary and money withdraw screen etc. using C++.

INTERESTS

Traveling, Reading