Mafuzul Hoque

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https://www.linkedin.com/pub/mafuzul-hoque/24/79a/aa1

EXPERIENCE SUMMARY

- 14+ years of experience in all phases of Software Development life Cycle (SDLC) including Analysis, Design (OOAD), Development, Testing and Maintenance with different platforms and tools.
- Enterprise Application, Desktop & Web Based, Development using Java/J2EE, Swing, Threads, WebSphere, Apache, SQL, PHP (OOP), JavaScript (OOP), AJAX, JSON, XML, CSS 3, HTML 5, Canvas, WebWorker, WebSocket.

TECHNICAL SKILL	
Java & J2EE/J2SE	: J2EE, Java, Swing, Threads, SwingWorker, Applets, Collections, I/O Stream, Spring Framework.
Web Development	: J2EE, PHP 4&5 OOP, Class, Session, cURL, HTML 5, Canvas, WebSocket, WebWorker, CSS 3, JavaScript(OOP), Ajax, JSON, XML, WebSphere, Apache, Tomcat, IIS.
Development Tools	: Eclipse, JUnit, PHPUnit, Web Developer Tools, AccuRev, SVN, CVS, Maven, Jenkins, MySQL Workbench, Navicat, IBM RAD, Visual Studio 7.1, MySQL as database.
Other Languages	: VC++ (MFC), C++, C.
Operating Systems	: OS X, Windows 10/7/XP/98/2000, Windows NT, MS-DOS, LINUX.

PROFESSIONAL EXPERIENCE

Whistle.Taxi. Owner

Description: Provide complete solution for the taxi companies. This system has for apps, such as *Client*, *Driver*, *Control Center* and *Admin Center*. *Google Maps API* has been used on *Client* and *Control Center*.

Environment: PHP 5 (OOP), MySQL 5, HTML 5, Javascript (OOP), Ajax, JSON, WebWorker, CSS3, Apache, Eclipse.

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FedEx,Dallas, TX	Software Engineer	Jun 2011– May 2012
PROJECT: FPOS-R AND POINT OF SALE (LEGA	cy POS)	
experience at FedEx Express (FXE)	in FedEx Retail system. The purpose of this project is and FedEx Office (FXO) retail locations by allowing cu e cost savings and internal efficiencies by removing th	istomers direct access to shipping
Environment: Java, Swing, SwingW	orker, MigLayout , J2EE, Eclipse, SOAP , Apache CXF, JA	XB, DOM, Log4j, Maven, Ant.
HRC LLC, Santa Clarita, CA.	Software Engineer Sr. May 2010	0 – Jun 2011 & Jul 2012 – Jul 2013
Project: LDV		

Description: LDV is an engineering analysis, design & project management software. The application incorporates grid computing and can be deployed over the internet. Technologies used are distributed client server architecture.

Environment: JAVA, Swing, AWT, RMI, Threads, Web Service, JDBC, Java 2D/3D graphics, XML, CVS.

PROJECT: GOP Plus

Description: A comprehensive web based software which will be use as a "hotel tool" to maintain hotel's budgeted GOP (Gross Operating Profit) based on the business climate changes.

Environment: PHP 5 (OOP), MySQL 5, HTML5, Javascrip t(OOP), Ajax, JSON, XML, CSS3, JQuery, Apache, Eclipse.

EDUCATION

Bachelor of Science in Computer Engineering.