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###### NAINA GUPTA

### Profile

* Two plus years of IT industry experience encompassing a wide range of skill set roles and industry verticals.
* Strong database skills, Object Oriented Programming and development knowledge.
* Good communication skills, interpersonal skills, self-motivated, quick learner, team player.
* Well planned and organized. Handled work allocation, status tracking, reporting and working towards the scheduled deliverable timelines along with the team, resulting the team’s success.
* Goal-oriented with a high degree of flexibility, resourcefulness and commitment.
* Team Player - Enjoys sharing knowledge and encouraging development of others to achieve specific team goals, while growing technically together.
* Executed software projects for business areas of Finance, Insurance and Pharmaceutical industry
* Extensive knowledge on End to End process about service level management of the various application.

### Skill Sets

* **Database skills**: Oracle 11g, SQLite, Mongo DB, Cloudant, SQL Server.
* **Programming Languages**: Objective-C, Swift, C#.Net, ASP.net, C, C++, Core Java, HTML, JavaScript.
* **Utility Tools** : Node.js
* **Operating System**: OS X Mavericks, Windows 2X Server, Windows XP, Linux, UNIX, Solaris, and DOS.
* **GUI**: XCode, Microsoft Visual Studio 2005, 2010, MS Office.
* **IBM Dev-Ops**: JazzHub, Rational Team Concert, RQM.
* **Processes**: IBM’s QMS (Quality Management System).
* **Cloud Technologies**: IBM Bluemix, IBM API Cloud Management.
* **Online Storage Management**: Veritas Foundation Suite.

### Education:

* Bachelors of Engineering in Information Technology from Rajiv Gandhi Proudyogiki Vishwavidyalaya with 77.78%
* 12th from Central Board of Secondary Education with 71.2%
* 10th from Central Board of Secondary Education with 68%

### Professional Experience

August 2014 – Till date, Team Lead (Apple-IBM GIC Development Center(IBM Global Services, India) IBM India Pvt. Ltd., India

In the month of July 2014, IBM and Apple have announced a strategic partnership that teams the market-leading strengths of each company to transform enterprise mobility and redefine how work gets done. The agreement will deliver IBM’s big data, big data analytics, cloud, mobile integration and security capabilities to iPhone and iPad. IBM will jointly develop and deliver more than 100 industry-specific enterprise solution for the new venture which has opened wide opportunity targeting the development of enterprise applications for iPhones and iPads. IBM has handpicked candidates and trained them with Objective-C and Swift language, using which pilot applications have been designed and delivered to Apple.  
I have lead the team of 7 in developing common generic module to be used for most of enterprise applications known as Reference Implementation. The goal of the Reference implementation is to provide end-to-end customizable solution for mobile application architecture.

* I am responsible for developing and delivering solutions using Swift language under agile / scrum methodology.
* I am responsible for integration of code with middle tier components to provide end-to-end solution which includes the Node.js part as the utility along with Mongo DB, Cloudant, IBM API Cloud Management, Swift and IBM Bluemix.
* I am maintaining the status of work under progress assigned to my team and report to managers.
* I am helping development team members in understanding the IT processes and business logic specific to the domain that the application is dealing with and the workflow processes of the application.
* I am responsible for understanding the business requirement and converting them in to BRD (Business requirement Document) and TRD (Technical Requirement Document).
* I am responsible to convey the logic and methodology to co-workers to develop the application, providing solution for the work, getting estimates and provide the status of the development work.
* I am responsible for making sure the application compiles and the code base is good for release and application code is delivered to source control in our case its RTC (Rational Team Concert).
* I am responsible for implementing the DevOps (Development / Operations) using Agile / Scrum development methodology, using RTC (Rational Team Concert) and JazzHub which helps more transparency towards the development and delivery status of the application.
* I am responsible for implementing the Rational tools at each phase of the project life cycle. Like RRC (Rational Requirement Composer) during requirement gathering, RTC (Rational Team Concert) during development and release.

**Environment:**  iOS 8, Objective-C, Swift, MongoDB, Cloudant, IBM BlueMix, IBM API Management

**Team Size :** 7

Feb 2013 – July 2013, Application Developer (Project Shapiro- RFQ(BAFO) ) IBM India Pvt. Ltd. India

Eli Lilly is one of the top 5 Pharma and Life Science giant in US.

Shapiro-RFQ (BAFO) in G&A (General and Administration) NON SAP group which had 12 applications developed using various technologies, dealing with the finance and supportive area of the company.

EERS (Employee Expense Reporting System) uses IBM GERS tool and is used for Lilly’s employees expense reporting. This application developed using JAVA platform and cold fusion. Oracle is used as database where Lilly hosted this application. The same application is hosted on IBM servers which uses DB2 as database. There are multiple versions used by different geographic locations based on their needs around the world.

* + Gather the business requirement, define the business flow, analyse the feasibility, develop the application and deliver.
  + Understand the client issues faced and bugs raised during UAT, find the solution and resolve them and test them, get the sign-off from the business.
  + Analyze the issues faced by clients in production environment and provided the resolution as soon as possible within the SLA (Service Level Agreement).
  + Provide Production support by monitoring the jobs and resolve any failures.
  + Ensure the deliverables are met on time.
  + Implement the enhancements requested for the application, deliver to UAT, confirm the functionality is as per the requirement and release to the Production environment.

**Environment:**  ASP. Net, Java, Cold Fusion

**Team Size :** 8

**Training:**

* Instructor lead, Hands on Classroom trainings on UNIX - AIX and Shell Scripting at IBM India.
* Instructor lead, Hands on Classroom trainings on ASP.Net at IBM India.
* Instructor lead, Hands on Classroom trainings on iOS Mobile Platform at IBM India.
* Oracle 11g Certified (OCA) at certified training center.
* Unix Administration, Veritas Suite at certified training center.

**References:** Available upon request