**Ankita Gupta**

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Experience of **around 5 yrs**, seeking an assignment as **Lead Engineer** in **IT** sector

**Proficiency in** Client/Server Applications, Quality & Process Compliance, Onsite/Offshore Coordination, Deadline Orientation, Leadership

**SYNOPSIS**

* Customer-focused IT professional with valuable experience in leading and contributing to projects implementing technology transition and cutting edge methodologies to enhance end-user productivity. A leader making significant contributions to team and simultaneously striving for individual success
* Repeated success in the areas of Project and Operations Management & Co-ordination, Solutions’ Architecting, Testing and Development
* Improved client relations based on superb communication, technical efficiency and problem-solving skills. Acknowledged for capacity to tackle challenging issues, analyze viable alternatives, and provide innovative solutions residing well within clients’ financial limits and timeframes
* Consistently exceeded organizational expectations with exceptional planning, analytical, and team leading skills and the ability to work in cross-cultural and multi-ethnic environments
* Adept at “thinking on my feet” to meet challenges head on, resolve complex problems, and adapt quickly to changing priorities
* Currently associated with HCL Technologies Pvt. Ltd. as Lead Engineer

Technical Skill Set

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| --- | --- |
| Programming Languages | C# ▪ Asp.net ▪ ASP |
| Technologies | WCF ▪ .Net 2.0 ▪ .Net 3.5 |
| Reporting Tools | SSRS |
| Tools | Integration Services (SSIS Packages) |
| Database | SQL Server 2005/2008 |
| Scripting Languages | Javascript ▪ XML |

**Career Graph**

**HCL Technologies – Bangalore**

Lead Engineer Aug2009 till date

**Xceed IT Solutions – Noida**

Software Engineer Jul 2007 to Feb 2009

**C Soft Solutions Pvt. Ltd. – Kanpur**

Software Engineer Jun 2006 to Jun 2007

**IBM – Bangalore**

Junior Software Engineer Oct 2005 to May 2006

**Ubitech Pvt Ltd. – Bangalore**

Trainee May 2005 to Oct 2005

**Projects Handled**

|  |  |
| --- | --- |
| **Duration** | **From Aug 2009 – Till Date** |
| **Employer** | **HCL Technologies (Microsoft) – Noida** |
| **Project #1** | MASD & SRS – It’s a dashboard that makes the Sales Team more productive by providing them a command center to manage their work. By presenting focused information about their specific accounts and orders. |
| **Position** | Lead Engineer (Team Size = 5) |
| **Project Scope** | Development, Maintenance and Enhancing the Dashboard and handling all the queries raised by the clients and delivering the hot fixes to the client. |
| **On the job**  **Accomplishments** | 1. Upgrading the current dashboard to Silverlight dashboard application. 2. Developing the DAL using WCF services. 3. Implemented the MVVM design pattern. 4. Handling the client’s request in the form of queries. 5. Understanding the whole requirement specification. 6. Responsible for the coding and developing for new enhancements. 7. Involved in testing and implementing the requirements. 8. Offshore and onsite team coordination. 9. Designing the Dashboard. |
| **Technical Environment** | Silverlight, WCF Services, VS2010, Asp.net using C#, Sql Server 2005/2008 |

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| **Duration** | **From May 2008 – Feb 2009** |
| **Employer** | **Xceed IT Solutions – Noida** |
| **Project #2** | A.Tierney – It’s an e-shopping website along with promoting some competition for the customers. |
| **Position** | Member Technical Staff (Team Size = 6) |
| **Project Scope** | Maintaining and Enhancing the website and handling all the queries raised by the clients and delivering the hot fixes to the client. |
| **On the job**  **Accomplishments** | 1. Handling the client’s request in the form of queries. 2. Understanding the whole requirement specification 3. Responsible for the coding and developing for new enhancements. 4. Involved in testing and implementing the requirements 5. Designing the website. 6. Created process documentation. 7. Created screens for the system. 8. Providing full cooperation while recruiting new employees. |
| **Technical Environment** | Asp.net using C#, Sql Server 2005 |
| **Duration** | **From March 2008 – May 2008** |
| **Employer** | **Xceed IT Solutions – Noida** |
| **Project #3** | SalesXtra – It’s an e-learning website which provides their customers with the most updated video courses, interactive workshop services, assessment centre, etc. |
| **Position** | Member Technical Staff (Team Size = 8) |
| **Project Scope** | Maintaining and Enhancing the website and handling all the queries raised by the clients and delivering the hot fixes to the client. |
| **On the job**  **Accomplishments** | Handling the client’s request in the form of queries.Understanding the whole requirement specificationResponsible for the coding and developing for new enhancements.Involved in testing and implementing the requirementsDesigning the website.Created process documentation.Created screens for the system. |
| **Technical Environment** | Asp.net using C#, Sql Server 2005 |

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| --- | --- |
| **Duration** | **From Oct 2007 – Feb 2008** |
| **Employer** | **Xceed IT Solutions – Noida** |
| **Project #4** | Care Hospital Project – It’s related with the usage of a Black box gadget, which is used to measure the BP, sugar level, ECG, etc without the assistance of any doctor. |
| **Position** | Member Technical Staff (Team Size = 8) |
| **Project Scope** | Developing, Maintaining and Enhancing the website and handling all the queries raised by the clients and delivering the hot fixes to the client. |
| **On-the-job accomplishments** | 1. Understanding the whole requirement specification 2. Involved in testing and implementing the requirements 3. Designing the website. 4. Created process documentation. |
| **Duration** | From Jun 2006 – Jun 2007 |
| **Employer** | **C Soft Solutions Pvt. Ltd. – Kanpur** |
| **Project #5** | MSS (Market Survey System) |
| **Position** | Software Engineer (Team Size = 9) |
| **Project Scope** | DeAcero’s sales and production’s strategies are fully supported by the robust knowledge of the steel market in Mexico and overseas. |
| **On-the-job accomplishments** | 1. Analyzed and designed current system from the POC. 2. Involved in creating the requirement, design and technical documents. 3. Created process documentation. 4. Created screens for the system. 5. Designed database for the systems. 6. Wrote server-side logic using stored procedure & triggers. 7. Involved in testing and implementing the requirements 8. Involved in the team management activities. 9. Integrating the application for the monthly review and progress. 10. Code Review. |
| **Technical Environment** | Asp.net using C#, Sql Server 2000 |
| **Duration** | From Oct 2005 – May 2006 |
| **Employer** | **IBM – Bangalore** |
| **Project #6** | **AMS (Application Maintenance Support)** |
| **Position** | Junior Software Engineer (Team Size = 10) |
| **Project Scope** | Handle all the queries raised by the clients and delivering the hot fixes to the client. |
| **On-the-job accomplishments** | 1. To provide support in maintaining the data driven processes. 2. Handling the tickets i.e. the user’s request in the form of queries. 3. Responsible for the coding and developing new enhancements. |
| **Technical Environment** | Asp.net using C#, Sql Server 2000 |

***Certification***

* MCP Microsoft Certified Programmer
* MCTS .NET Framework 2.0 Web Applications

***Education***

Master of Computer Application from J.N.V. University, Jodhpur (Rajasthan), India