|  |
| --- |
| **Janki Karashanbhai Patel** Mujatvas,Village-Kimbuva  (Mob: +919638110223) Dist-Patan.  Email ID: 384265  janki.patel100@yahoo.com |

|  |
| --- |
| **CAREER OBJECTIVE:** |
| To achieve challenging position in the field of Information Technology, where my analytical and innovative skills can be proved beneficial for the growth of the organization. |

|  |  |  |  |
| --- | --- | --- | --- |
| **EDUCATION:** | | | |
| **Degree/Certification** | **University** | **Year** | **Result (%)** |
| B.E (CE) | Smt.S.R.Patel  Engineering College | 2013-14 | 7.77 (CPI) (pursuing) |
| DIPLOMA (CE) | Gujarat Technological University. (GTU) | 2011 | 7.72 (CPI) |
| H.S.C | GHSEB | 2008 | 60.00 % |
| S.S.C | GSEB | 2006 | 76.86 % |

|  |  |
| --- | --- |
| **TECHNICAL SKILLS:** | |
| Programming languages | C# .net, C, C++, Java (Basic). |
| RDBMS | SQL Server 2008, MySql. |
| Web Technologies | HTML, PHP, ASP.NET (C#). |
| Application Development Tools | Microsoft Visual Studio 2010, Adobe Dreamweaver. |
| Familiar with | MS Office 2007 and above, Windows Application development (WCF, WPF, Microsoft Silverlight (Basic)), OOPS. |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **PROJECTS:** | | | | |
| **Title** | **Technology** | **Front-End (IDE)** | **Back-End** | **Description** |
| Share Marketing | PHP, HTML, CSS | Adobe Dreamweaver | MySql | Sample website to have a view on the stock market. |
| Online Conference  Paper Management System | asp.net | Microsoft Visual Studio 2010 | Microsoft SQL sever2008 | Website for the Uploading Paper and Reviewing Paper.  [currently Working...] |

|  |  |
| --- | --- |
| **SEMINAR PRESENTED:** | |
| **Topic** | **Description** |
| Nouse Technology | Introduction about Nouse Technology, this technology will enable computer users to use their eyes and nose. |
| Vanet’s | Introduction to Vanet’s, technologies used in it, algorithms and applications. |
| Claytronics | Claytronics is an abstract future concept that combines [nanoscale](http://en.wikipedia.org/wiki/Nanoscale) robotics and [computer science](http://en.wikipedia.org/wiki/Computer_science) to create individual nanometer-scale computers called claytronic atoms, or catoms, which can interact with each other to form tangible 3-D objects that a user can interact with |

|  |  |
| --- | --- |
| **CERTIFICATIONS:** | |
| NCEMD: Nodal Center for Entrepreneurship And Management Development, Recognized by: All India Council for Technical Education. | Undergone the training for COMPUTER HARDWARE conducted at Tolani Foundation Gandhidham Polytechnic. |

|  |
| --- |
| **AREA OF INTEREST:** |
| C# programming. |

|  |  |
| --- | --- |
| **PERSONAL DETAILS:** | |
| Date of birth | 6th August, 1990 |
| Gender | Female |
| Nationality | Indian |
| Languages known | English, Hindi, Gujarati |
| Hobbies | Reading, Learning new techonolgy |

|  |
| --- |
| **DECLARATION:** |
| I, JANKI KARASHANBHAI PATEL, hereby declare that the above-mentioned information is true to the best of my knowledge.  Date:12-10-2014 Janki Karashanbhai Patel. |