CURRICULUM VITAE

**BHAGAWATI KHAKEENDRA JOSHI**

**Career Objective**

* Seeking a challenging and interesting position, involving responsibility and hard work that will allow me to apply my experience and potential towards future growth.
* Disciplined and organized approach to work.

**Experience**

Fresher

**Academic Qualification**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Examinations | College/School | Board/University | Year | Percentage |
| M.Sc Part –II(Comp. Science) | IDOL | Mumbai University | October2012 | Appeared |
| M.Sc Part –I(Comp. Science) | IDOL | Mumbai University | March2012 | 48.6 |
| B.Sc(Mathematics) | KET’s V. G. Vaze College | Mumbai University | April 2010 | 55.75 |
| H.S.C | VPM’s College | Maharashtra Board | Feb2007 | 63.83 |
| S.S.C | Yogeshwar Vidya Mandir | Maharashtra Board | Mar2005 | 75.46 |

**Technical Qualification**

* Certification in Object Oriented Programming using C++ .
* Diploma in .NET technologies from NIIT Institute (Thane).

**Technical Skill**

* Operating Systems : MS Windows XP.
* Languages : C, C++, C#, UML.
* Web Technology : HTML, XML.
* Microsoft Technologies : C#.NET, ADO.NET, ASP.NET2.0
* RDBMS : MS SQL Server 2005.
* Development Tools : Visual Studio.NET 2005/2008.

**Hobbies**

* Reading E-books, Net Surfing.
* Listening music, Watching TV.

**Project Summary**

**NIIT Project**

|  |  |
| --- | --- |
| **Project Title :** | **CINEMA FUNFAIR** |
| **Project Type :** | **Web -Based** |
| The main aim of the project is any user they can access the system through website at any time without going to the company, As a new user also he can collect all information like as a movies Available ,list of theatres. It shows details about Now playing movies and no of tickets available in a particular theatre for particular movie, Movie Details, ticket cost and booking of tickets for registered users. |
| **Environment** | **WINDOWS 2000/NT/XP** |
| **Software** | **Visual Studio 2005, SQL server 2005.** |
| **Team Size** | **1** |
| **Project Scope:** | * It enable the User to select theatre and then book the desired seat nos in available seates.
* Motive of this is to booking tickets online.
* It saves the time of the user.
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**M.Sc. Project**

|  |  |
| --- | --- |
| **Project Title :** | **PATH FINDING IN 2-D MAZE**  |
| **Project Type :** | **Software** |
| This Application displays all possible movement using A\* algorithm of Artificial intelligence to reach the ending node. The front-end gives a full chance to experiment with many variables where you can really watch and learn how it works, changing the heuristic, formula or options to analyze what could be the best setting for the project.  |
| **Environment** |  **Microsoft Windows Xp/2000 or later version** |
| **Software** |  **Visual Studio 2005** |
| **Team Size** |  **1** |
| **Hardware Required** | * **1.8 GHz processor**
* **256 MB RAM.**
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| **Project Scope:** | * This application build the vital role in spying, road building, city building.
* Determines the shortest distance from the start each step and end cell.
* It runs with good performance, so the algorithm itself can be easily reused in any project.
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**Personal Information**

**Name** : Bhagawati Khakeendra Joshi

**Date of Birth** : 7th April 1990

**Marital Status**  : Single

**Gender**  : Female

**Nationality** : Indian

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**Language Known** : English, Hindi, Marathi.

**Declaration**

I hereby declare that the above-mentioned information is correct to the best of my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date: / /2013 Bhagawati Khakeendra Joshi