**DEEPAK KUMAR SINGH**

**OBJECTIVE:**

In pursuit of challenging set of projects that would facilitate maximum utilization and application of my skill and enhance my knowledge and contribute in organizations productivity and growth.

**WORK EXPERIENCE (6+ Months):**

**Company Name:** Polestar Solutions

**Duration:** 1 Sept. 2015- till Date

**Position:** Analyst

**Project Undertaken -**

**Bug Management:**

**Technology :** Node.Js,Mysql,Javascript, Jquery.

**Description:** It is a web based bug tracking application which is capable of reporting bugs related to projects undergoing in any organization.In this application admin will create users,projects related to there organization and clients for whom the projects are undergoing. Users are the employees, they are preveleged to raise/solve bugs and update accordingly. Notification mail at every event is communicated according to the hierarchy of the organization.

**HR Management:**

**Client Name** : Paytm

**Technology :** Node.Js,Mysql,Javascript, Jquery.

**Description:** It is a web based online recruitment system which help recuiters to reach quality candidates. It is enriched with boolean search for filtering candidates based on there skills and location.Candidate information is directly extracted from resume of diffrent formats like pdf doc. .. Etc. Hiring managers are allowed to post job opening and recruiters schedule interviews accordingly. Interviewere view all scheduled interviews and send a feedback after taking interview.

**Performance Management System:**

**Client Name** : HCL

**Technology :** Node.Js,Mysql,Javascript, Jquery.

**Description:** The performance management process is used to track and evaluate individual and organizational performance results. It is a weekly assement application where employee use to submit its feedback which is approved by its managers and this procedure contiues till it reaches the highest authority. Managers can view graphicall reports of weekly submited data of their team members. Currently 12,000 users of HCL are using this application.

**M.TECH :**

**Project Name:** “Drawing Eye Gaze Pattern Using low Cost Eye Tracker for Authentication”

**Technology:** Java, Image Processing and OpenCv

**Description:** Making an application which can track user’s center of the pupil and estimate its gaze point on screen so that it can be used to draw pattern on screen this pattern can be used for authentication.

**TECHNICAL SKILLS:**

* **Language** : C,C++, JAVA(basics),Java Script,Jquery, Node.js,HTML,CSS
* **Database** : MySQL
* **Tools :** MatLab, DreamWeaver, Visual Studio, Net Beans, Eclipse

**ACADEMIC QUALIFICATION:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Year** | **Degree/Exam** | **Board** | **Percentage** |
| **2006** | High School | ICSE Board | 64% |
| **2008** | Intermediate | ISC Board | 62% |
| **2012** | B.Tech(C.S.) | JRN Rajasthan Vidyapeeth University, Rajasthan. | 63.03% |
| **2015** | M.Tech(IT) | Indian Institute Of Information Technology, Allahabad | 84.7% |

**AREA OF INTEREST:**

* Design and Analysis Of Algorithm
* Operating System
* Data Structure
* Database Management System

**TECHNICAL CERTIFICATIONS/TRAINING:**

* Successfully completed **SCJP Certification.**
* **Qualified GATE 2013 and 2014.**

**PERSONAL DETAILS:**

* **Nationality** Indian
* **Passport No.** M6017919
* **Language** English, Hindi
* **Date Of Birth** 7th December 1991
* **Permanent Address** 589 kh/772, Telibagh, Lucknow,

Uttar Pradesh (India) P.N. -226002

**EXTRA-CURICULAR SKILLS:**

* **Hobbies** Playing Guitar, PC Games
* **Strength** Flexible, Responsible, Quick Learner

**DECLARATION:**

**I hereby declare that the above written particulars are true to the best of my knowledge and belief.**

**Date:** **Deepak Kumar Singh**

**Place:**