AAKANKSHA SETHI

PERSONAL INFORMATION

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PERSONAL SUMMARY

Highly confident and dedicated person with a habit of achieving success. Possessing significant records in academics. Ready to take challenges. Work hard and resourcefully to reach the goal. Good communicating skills.

OBJECTIVE

To acquire a position of responsibility in a challenging environment to utilize and enhance my skills and knowledge.

EDUCATION

Pursuing: Bachelor of Technology (Semester 6)

Emphasis: Computer Science and Engineering

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| **Examination/ Degree** | **Institution** | **Board/ University** | **Percentage/ CGPA** | **Year** |
| B.Tech CSE (Upto 4th Semester) | Maharaja Surajmal Institute of Technology | GGSIPU | 90.14% | 2012-present |
| AISSCE (Class 12th) | Somerville School, Noida | CBSE | 95.40% | 2012 |
| AISSE (Class 10th) | Somerville School, Noida | CBSE | 10 | 2010 |

TECHNICAL SKILLS

* Languages : C, C++, JAVA
* Web Development : HTML , Working knowledge of CSS and JavaScript
* Database Management using SQL
* OS : Windows

PROJECTS AND TRAINING

* **JAVA** Training at **Ducat NOIDA.**

Duration: June-July, 2014.

* Attended Digital Image Processing workshop conducted by Aedifico Tech Pvt. Ltd. in 2013.

**PROJECTS:**

* **QUIZ SYSTEM (For an event, Encoded Beans, Avensis 2015)**

**Objective:**

To create a quizzing system for the participants in which they were

offered multiple choice questions from a predefined question bank present in the database created by us. The questions were picked at random. The system also had a timer which when expired calculated the score of the participant and stored it in the database.

**Responsibilities:**

To work on database connectivity and create GUI for the application using Swing.

**Softwares used:**

Oracle 10g Express Edition, Eclipse, Apache Tomcat.

**Programming Language used:** Java

* **MEDIA PLAYER**

**Objective:**

To create a simple Music Player application using Java and

learn about Java Media Framework (JMF)

**Programming Language Used:** Java

* **BUG TRACKING SYSTEM (As 2nd year project, 2014)**

**Objective:**

To create a helper system for an organization producing softwares which could help them in the testing phase of their project development. The project focused on accepting bug reports from the

user and also offering him/her a solution to the same by seeking technical support from the developers.

**Responsibilities:**

To work on database connectivity and create JSPs for front end as well.

**Softwares used:**

Oracle 10g Express Edition, Eclipse, Apache Tomcat.

**Programming Language used:** Java

* **RAILWAY MANAGEMENT SYSTEM (As class 12th project, 2012)**

**Objective:**

To create a simple application using C++ to manage the daily workings of a Railway System. This included managing the schedules of trains and also manage the ticket system of the Railways for different passengers.

**Programming Language used:** C++

ACADEMIC ACHIEVEMENTS

* Ranked 1st in CSE batch, 1st year, B.Tech (MSIT).
* Eligible for DST-INSPIRE fellowship.
* 98% in Computer Science, AISSCE. Top scorer in school.
* Recipient of Best Student Award from Union Bank of India for excellence in academics for the 2010-11 session.
* CGPA of 10.0 in AISSE.
* Recipient of NCSTC Certificate of Merit for 100% in Mathematics in AISSE.

EXTRA ACADEMIC ACHIEVEMENTS AND ACTIVITIES

* Placed 4th in Microsoft BUILD THE SHIELD, 2015 in GGSIPU.
* Scored 1st position in C++ Programming competition in 2010 at Somerville School, NOIDA.
* Scored 1st position in Inter-school Art competition in 2010 at Somerville School, Greater Noida.
* Scored 1st place in Basket Ball tournament in 2010 at Somerville School, NOIDA.
* 1st division in Kathak Examination at AIPA (Alaknanda Institute of Performing Arts), NOIDA for 2004-2008.

POSITION OF RESPONSIBILITY

* Event Head, ENCODED BEANS, AVENSIS 2015.
* Event coordinator for the event of SEQUEL, AVENSIS 2014 (Annual technical fest of MSIT).
* Anchor at Arpeggios (Singing event), AVENSIS 2014.
* Event coordinator for the event of PIXEL, AVENSIS 2013.
* Event coordinator for DIVERTIDO (Annual orientation program of MSIT), 2013.