### **Curriculum Vitae: Devashish Sood**

**1. Name:** Mr. Devashish Sood

**2. Date of Birth, age:** 28 July 1994, 20 Years.

3. Sex: Male

**4. Marital status:** Single

**5. Languages:** English, Hindi, Japanese (Intermediate- N5)

**6. Educational** Pursuing B.Tech (Computer Science Engineering), presently in sixth qualifications: semester, at SRM University, District Kanchipuram, Tamilnadu.

**CGPA 8.0** 

7. Distinguished achievements:

- (A) X Standard Examination (CBSE): Awarded **certificate of merit** for reasons of outstanding performance and obtaining grade A1 in all subjects. CGPA 10/10.
- (B) Awarded **gold medal** in 'National Mathematics Olympiad Contest' with a score of 93%, in 2010.
- (C) XII Standard Examination (CBSE): Scored 92%.
- (D) Participation in workshops in Python, Android App Development, Google Developers Group, Mozilla Firefox and Chrome Extensions.
- (E) Participation in Kshitij 2015 at IIT Kharagpur for Robotix, an Arduino based grid solving event.
- (F) **Placed among the top 10% of the candidates** in the 'National Standard Examination in Physics 2011- 2012' at class XII level.
- (G) **Placed among the top 10% of the candidates** in the 'National Standard Examination in Chemistry 2011- 2012' at class XII level.
- (H) Black Belt from the Universal Shotokon Karate do Association (U.S.K.A).



#### 8. Project details:

- (A) Worked on 'Test suite creation for HTML application using Selenium' at Ricoh Innovations Pvt. Ltd., Bangalore, for four weeks, in the summer vacations 2014.
- (B) Designed and implemented 'Family Physicians' Clinic Management Software' for Trust Clinic, Pune in the winter vacation 2014.

# 9.Programming languages:

Java, C++, SQL, Python, HTML5, CSS3, JavaScript, Android ADT, MATLAB, PHP & Ruby.

I am also skilled in MS Office applications like MS Word, MS PowerPoint and MS Excel.

# 10.Educational Details:

Data Structures, Algorithms Analysis and Design, Database Management Systems (DBMS), Artificial Intelligence & Expert Systems, Object Oriented Analysis and Design, Microprocessors, Principles of Communication, Computer Networks, Logic for CS, Theory of Computation, Operating Systems, Computer Architecture, Compiler Design, Object Oriented Design (OOP), E-Commerce, Virtual Reality Systems, Physics, Chemistry, Mathematics (Calculus, Algebra, Matrices).

## 11.Extra- curricular activities:

Chess, reading novels (to name a few Angels and Demons by Dan Brown, Kane and Able by Jeffrey Archer and Sherlock Holmes by Sir Conan Doyle), Computer games (like Dota2), Debate, Extempore speech, swimming, badminton, karate and playing Casio.

### 12.Contact details:

**Present address:** Room 627, Paari Hostel ('G' block), SRM Hostels, SRM Nagar, Kattankulathur, District Kanchipuram, Tamilnadu, 603 203.

**Permanent address:** Flat 6, Mazda Nest, C-21, Kasturba Housing Society, Vishrantwadi, Pune, Maharashtra. 411 015.

**E-mail:**devasood@gmail.com

Phone: 09962938396

#### 13. References:

(A) Mr. Mahesh Ramdas, Senior Manager- Systems and Software, Ricoh Innovations Private Limited, 3, Embassy Icon, Infantry Road, Bangalore 560 001. E-mail: maheshkr@ripl.ricoh.com

(B) Dr. (Mrs.) E. Poovammal, Professor and HOD, Department of Computer Science and Engineering, SRM University, Kattankulathur Campus, Dist.

Kanchipuram, Tamilnadu 603 203. E-Mail: hod.cse@ktr.srmuniv.ac.in

(Devashish Sood) 11 April 2015, Chennai