Anish Verma

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EDUCATION

University of Southern California   **Los Angeles, CA**
Bachelors of Science in Computer Science   August 2015
GPA: 3.78 / 4.0

SLR Infotech   **Chandigarh, India**
Course in Core Java   July 2015

Mount Carmel School   **Chandigarh, India**
High School Diploma   May 2015
Final Grade: 93.2/100

PROFESSIONAL EXPERIENCE

Miracle Studios   **Chandigarh, India**
Website Development Intern   May – June 2016
- Gained proficiency in PHP, SQL, and Backend Website Development

University of Southern California   **Los Angeles, CA**
Course Producer   August 2016 - Present
- Acted as Teaching Assistant for CS103 – Introduction to Programming
- Responsibilities include holding weekly office hours, grading assignments, and running lab sessions

AFFILIATION &ACTIVITIES

Corpus Callosum   **Los Angeles, CA**
Lead Engineer on the project-"The Network"   Aug – Dec 2015
- Built a network of fiber optic flowers and algorithmically propagated RGB colors through it
- Gained hands-on experience with drilling, soldering, and setting up complex circuits

Beijing International Education Expo   **Beijing, China**
Student Summer Camp   June 2011
- Studied the Chinese culture for 15 days (including Mandarin, Calligraphy, Chinese history, Chinese architecture)
- Explored and gained knowledge of about 80 different countries from all over the globe.

Student Council   **Chandigarh, India**
Elected Member   Apr 2012 – Mar 2013
- Organized meetings with the council to find ways to benefit the student body at the school
- Acted as an intermediate between the students and the school authorities
- Carried out activities assigned by the school authorities such as supervising various events

Editorial Board   **Chandigarh, India**
Sub-Editor   Apr 2012 – Mar 2013
- Played an integral role in the publishing of the first two editions of the school newsletter
- Wrote a poem on Chelsea Football Club which got published in the school magazine

ACM   **Los Angeles, CA**
Member   Jan 2016 – Present
- Organized an event for student developers to showcase their projects and get feedback from the attendees

Virtual Reality SC   **Los Angeles, CA**
Member   Aug – Dec 2015
- Got exposed to the ongoing developments in virtual reality, especially in LA

SKILLS

Computer
- Platforms: Microsoft Windows, Mac, Linux
- Applications: Github, Cygwin, Adruino, Sublime Text, Eclipse, Net Beans, MS Word, MS Powerpoint
- Programming: Java, C++, HTML, CSS, PHP, SQL, JavaScript

Languages
- Fully proficient in English, Hindi and Punjabi.

RELEVANT COURSES (USC)

Fall 2016
- Introduction to Digital Logic (EE 101)   Grade: IP
- Introduction to Algorithms and Theory of Computing (CSCI 270)   Grade: IP
- Principles of Software Development (CSCI 201)   Grade: IP

Spring 2016
- Discrete Methods in Computer Science (CSCI 104)   Grade: A
- Data Structures and Object Oriented Design (CSCI 170)   Grade: A
- Fundamentals of Physics I (PHYS 151)   Grade: A

Fall 2015
- Introduction to Programming (CSCI 103)   Grade: A
- Introduction to Computing (CSCI 109)   Grade: A
- Calculus I (MATH 125)   Grade: A