**Nikhil Khatri**

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Phone: +91-9643508055

**OBJECTIVE**

To be a part of a reputed organization and grow within the industry to the zenith of its organizational hierarchy. Also to enhance my skills while contributing towards the success of the organization.

**EDUCATION**

**M.Tech. in VLSI Design(ECE) from NORTH CAP University (Formerly ITM University) Gurgaon**  (June 2016) 59.30%

**BhagwanMahavir Institute of Engineering &Technology(MDU), Sonepat**

* Bachelor of Technology (B.Tech) in Electronics and Communication Engineering (July 2014): 61%

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| **Happy Child Senior Secondary School, Sonepat, Haryana** |  | |
| * Central Board for Secondary Education (CBSE) Standard XII: 64.5% (2010)   **Janki Das Kapoor Public School, Sonepat, Haryana** |  | |
| * Central Board for Secondary Education (CBSE) Standard X: 73.1% | (2008) | |
| **WORKSHOPS ATTENDED** | | |

* **SIR Padampat Singhania University, Udaipur** (Feb 19, 2015 – Feb 20, 2015)

Workshop on TCAD and HSPICE conducted by Synopsys

* **Guru Teg Bahadur Institute of Technology(GTBIT),Delhi** (Feb 27,2015)

One day Workshop on "Hands on Training on VIVADO Design Tool Flow using ZED Board

* **TheNorthCap University(NCU),Gurgaon** (March 1,2015- March 3,2015)

National Workshop on MEMS Design, Technology & Application organized by NCU & IIT Delhi

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| **TECHNICAL EXPERIENCE** |

* Summer Training at **Param High Tech Pvt. Ltd.** (June-July 2013)
* Summer Training at **Bharat Sanchar Nigam Limited**, Sonepat in fields of switching, transmission, GSM, broadband and marketing (June-July 2012)
* Summer Training at **Bharat Electronics Limited Ghaziabad**(June 15, 2015 – July 25, 2015)
* Winter Training at **3ST Technologies Pvt. Ltd**,Noida of Verilog & Linux(Dec 12, 2014 – Jan 5, 2015)

**PROJECTS**

* **Project(B.Tech.):** To Develop a wireless notice board using GSM Technology
* **Minor Project(M.Tech.):** Studied 16-Bit RISC Processor and simulated on ISE Design Suite 14.5.
* **Encounter Project(M.Tech.):** ALU full flow from RTL to GDS II
* **Thesis Topic(M.Tech.):** Implementation and Development of MELP Encoder

**COMPUTER SKILLS**

* **Software Packages:** Xilinx, Virtuoso, Encounter, Linux, RED HAT, MATLAB
* **Programming Languages:** Verilog

**EXTRA-CURRICULAR ACTIVITIES AND HONOURS**

* Good Communication Skills
* Leadership
* Deterministic and Hard Working
* College president for the year 2013-14
* Active participation in cultural events at school
* Performed duet dance at Freshers festival’11 of our college
* Participated in dance competition at inter college fest Conoscenza’13

**PERSONAL INFORMATION**

Father’s Name : Surender Singh Khatri

Mother’s Name : Sunita Khatri

Date of Birth : April 12,1992

Languages : Hindi & English

Nationality : Indian

Marital Status : Single