

# **Neha**

Place: Bangalore

Email id: - 2110nehak@gmail.com

Phone no: - 8967960083

## **Career Objective:**

To obtain a challenging position in a high quality engineering environment where I can best utilize my skills and education which will add value to organizational operations.

## **Academic Credentials:**

Completed B. Tech (Computer Science and Engineering) from Sikkim Manipal Institute of Technology (Sikkim) in 2016 with 7.56 CGPA.

Passed Higher Secondary Examination from DAV Public School in 2011 with 70.33 %  
Passed Secondary Examination from DAV Public School in 2009 with 83.83 %

## **Technical Skills:**

C, C++, JAVA, HTML, PL/ SQL, Data Structure, Basic Knowledge of BigData Hadoop.

## **Projects Undertaken:**

**“Implementation of Data Structure & Algorithms using C”** from ISM (Indian Institute of Mines), Dhanbad

- Various algorithms were implemented using Arrays, Stacks, Linked list and Queues its time complexity and space complexity were successfully determined and verified.

Completed project on **“Character Recognition using OCR Technique”**:

- In MATLAB using various OCR Technique and algorithms image was taken as an input and the text was extracted from the image and written in Notepad.

## **Technical Trainings / Internship:**

<b>Organisation</b>	<b>Role</b>	<b>Duration</b>
<b>globsyn skills</b> good skills • good jobs	Industrial Training from Globsyn, skills, Kolkata. Worked on the project of Tropical Diseases BigDW using BigData Hadoop in which HiveSQL was used to write the query. Some tools like PIG, Map Reducer was used.	1 month
	Internship at Think & Learn Pvt. Ltd., Bangalore. Worked on the project VSAT implementation, testing and analysis.	4 months

## **Co-curricular Activities**

- Worked as a senior volunteer in the annual fest (KAALRAV) conducted by Sikkim Manipal Institute of Technology in March'14.
- Worked as a senior coordinator in the annual fest (KAALRAV) conducted by Sikkim Manipal Institute of Technology in March'15.
- Gone through a course on programming in C at NIIT in January'13
- Attended a workshop on ADOBE conducted by Computer Science and Engineering Department in March'13.
- Gone through a course on java at NIIT in October'15

## **Declaration**

I hereby declare that all the above furnished information is true as per the best of my knowledge and belief.

Date :16/7/2016

Your's faithfully,

Place : Bangalore

NEHA