

# Heena Sanduja

**Assistant Professor - Engineering & Technology, Rithoda**

Gurgaon, Haryana - Email me on Indeed: [indeed.com/r/Heena-Sanduja/0670e0e10a029d52](https://www.indeed.com/r/Heena-Sanduja/0670e0e10a029d52)

Looking for a carrier in education field where I can contribute towards advancement of organization every single day by utilizing my skills and education in best possible manner.

## WORK EXPERIENCE

### **Assistant Professor**

Engineering & Technology, Rithoda - Nuh, Haryana - February 2012 to May 2014

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Technical Proficiencies

Languages C, C++, Java, PL-SQL, SQL, Oracle

RDBMS Oracle 8i, 9i, Developer 2000 forms/reports MS Office

Operating Systems WINDOWS (9x, 2000, XP, Vista, 7)

Area Of Interest

1. C, C++ Programming.
2. Data Structures using C.
3. Artificial Intelligence & Neural Network.

Personal Skills

Excellent communication and interpersonal skills with an enthusiastic attitude to work in a team and independent environment. Good analytical skills and problem solving ability.

Dedicated learner who always meets deadlines. Energetic, motivated & performance oriented.

## EDUCATION

### **B.Ed in Computer Science and Mathematics**

MDU - Sohna(Gurgaon), Haryana

July 2015 to July 2017

### **Master of Technology in Computer Science**

M.D University - Palwal, Haryana

2011 to 2013

### **Bachelor Of Technology in Information Technology**

BANASTHALI UNIVERSITY - Rajasthan

2007 to 2011

### **Higher Secondary**

Govt. Sr. Sec. School - Sohna, Haryana

2006 to 2007

## AWARDS

### **Scholarship**

April 2007

Scholarship granted of “Crash Course in Chandigarh” on the basis of 12th marks by govt. of HARYANA.

## CERTIFICATIONS/LICENSES

### **French Language**

June 2007 to December 2007

certificate in french from Banasthali University, Rajasthan.

### **C Programming & C++ Programming**

May 2008 to July 2008

## PUBLICATIONS

### **Published a paper**

May 2013

Published a paper on “ADMISSION CONTROL” Interscience Research Network, Banglore, MAY 2013.

### **Published a paper**

June 2013

Published a paper on “ROUTING PROTOCOL FOR WIRELESS SENSOR NETWORK” in International Journal of Research Fellow for Engineering, Dehradun, JUNE 2013..