

Nitin Verma

PERSONAL DATA

DATE OF BIRTH: 05 April 1992
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CAREER OBJECTIVE

An energetic, team spirited and performance driven engineer, seeking an opportunity to show-cast my skills and abilities for attaining professional growth while being innovative, resourceful and adaptable.

EDUCATION

CURRENT M.Tech ELECTRONICS AND COMMUNICATION ENGINEERING,
National Institute Of Technology, Rourkela
Major: Electronics and Instrumentation
Advisor: Prof. Banibrata MUKHERJEE
GPA: 8.32/10

JULY 2013 B.Tech in ELECTRONICS AND INSTRUMENTATION,
I.E.T, M.J.P.R.U, Bareilly
PERCENTAGE: 71.61

MAY 2007 Intermediate in SCIENCE ,
Christian Inter College
PERCENTAGE: 65.80

MAY 2005 Matriculation ,
S.M lal shukla A.V.H.S SCH FARRUKHABAD
PERCENTAGE: 66.60

PROJECTS

TEMPERATURE CONTROLLER	OCTOBER 2012 - APRIL , 2013 This project is used to control the temperature of any process.The temperature is sensed and displayed on LCD. If the temperature is more than setpoint, the relay is activated and cooling fan is switched ON
ENERGY HARVESTER	MAY 2019 - COMPLETED A utility low frequency piezoelectric energy harvester with different beam structure is presented, then a relevant theoretical model optimization method and comparison experiment are made

WORK EXPERIENCE

SUMMER 2012	INTERNSHIP AT BHEL (CNC DEPARTMENT), RANIPUR, HARIDWAR practically experienced the basic working of CNC machine.
SEPTEMBER 2014- SEPTEMBER 2015	APPRENTICESHIP IN BHARAT ELECTRONICS LIMITED,GHAZIABAD Testing of module(CU, pedestal, powersupply) used in aslesha radar, project of indian air force. waveguide testing used in reporter radar, project of indian army

TECHNICAL SKILLS

General Programming: C, Verilog basic understanding of physical design from RTL TO GDS
Other Software: Cadence, Mentor Graphics, LabVIEW

