

# Deepak Patel

3997-Near Dr. Chandra Hospital,  
Patel Nagar,  
Oral,  
Uttar Pradesh

Phone: +91-8181928444, +91-9936596719

Email: [deepak223mar@gmail.com](mailto:deepak223mar@gmail.com), [deepak.patel@mpgi.edu.in](mailto:deepak.patel@mpgi.edu.in)



## CAREER OBJECTIVE

To continuously improve my knowledge and skills thereby supporting in achieving the goals of the company with complete honesty and fairness.

## WORK EXPERIENCE

**CURRENTCOMPANY** : Saraswati Engineering Limited  
**DESIGNATION** : Design Engineer  
**TIME PERIOD** : 12-Feb-2015 to till now

- One month Industrial training in **SAMINFRATECH PRIVATE LIMITED,LUCKNOW.**

## INTERNSHIP

- Study of **DESIGN of HEATINGVENTILATIONANDAIR-CONDITIONINGSYSTEM.**
- 4 weeks Industrial training Program from **MICRO SMALL AND MEDIUM ENTERPRISES-DEVELOPMENT INSTITUTE, KANPUR.**
  - Study of **REFRIGERATION AND AIR-CONDITIONING SYSTEM.**
- 4 weeks Industrial training in **DIESEL TRAINING CENTRE, ALAMBAGH, LUCKNOW.**
  - Study of **POWERPACK** of Diesel Locomotive.

## EDUCATIONAL QUALIFICATION

Qualification	Institution	Board/University	Year	Aggregate
B.Tech in Mechanical Engineering:4 <sup>th</sup> Year (7 <sup>th</sup> semester)	Maharana Institute of Professional Studies, Kanpur	Uttar Pradesh Technical University	2015	68.9%
B.Tech. in Mechanical Engineering: 3 <sup>rd</sup> Year Maharana Institute of Professional Studies, Kanpur		Uttar Pradesh Technical University	2014	60.7%
B.Tech. in Mechanical Engineering: 2 <sup>nd</sup> Year	Maharana Institute of Professional Studies, Kanpur	Uttar Pradesh Technical University	2013	63.4%

B.Tech. in Mechanical Engineering: 1 <sup>st</sup> Year	Maharana Institute of Professional Studies, Kanpur	Uttar Pradesh Technical University	2012	60.3%
12 <sup>th</sup> Grade	Maharishi Vidya Mandir, Orai	Central Board of Secondary Education	2011	60.2%
10 <sup>th</sup> Grade	Maharishi Vidya Mandir, Orai	Central Board of Secondary Education	2009	70.2%

## ACADEMIC PROJECT

Team size : 5  
 Project name : Automatic grinder with solar power  
 Project description : Grinder which is battery operated, low power consumption and solar charging.

## SKILL SET

Basic skills:

- Hard working
- Team person
- Innovative
- Regular
- Social
- Always ready to relocate

Technical skills:

- Modeling software : AutoCAD, CATIA, Solid works, Creo
- Operating Systems : Windows Operating Systems
- Other Softwares : Basics, Microsoft Office, Tally basics

## EXTRA CURRICULAR ACTIVITIES

- Participated in various sports and athletic events in school.
- Worked as a social worker school times.
- Served as volunteer for the technical fest held at college.
- Participated in various technical and non-technical events in school and college GENESIS, TECH-SEISMIC, ENCOUNTER.
- Participated in cultural activities and received applaud.
- Have been an active member of various cultural and social clubs at school & college.
- Organized Robot-race, LAN-gaming, Junkyard Wars and Carom held during TECH-SEISMIC'14.

## ACHIEVEMENTS

- Got first prize in Robotics (race between sensor based robots) in technical fest TECH-SEISMIC'13.
- Won various prizes in school competitions including drawing, essay writing and sports events.
- Won prize for being a leading social worker from school at the time of Gujarat Earthquake.

- Won first prize in inter-school drawing competition in school time.

#### **PROFESSIONAL CERTIFICATION**

- Diploma in Mechanical CAD using AutoCAD &CATIA.

#### **PERSONAL PROFILE**

**FATHER'S NAME** : Satyendra Singh  
**MOTHER'S NAME** : Mahima Niranjan  
**NATIONALITY** : Indian  
**DATE OF BIRTH** : 22<sup>nd</sup> March, 1993  
**GENDER** : Male  
**LANGUAGES KNOWN** : English, Hindi

#### **DECLARATION**

I hereby declare that above furnished particulars are true to the best of my knowledge and belief.

Date: 30/05/2015

Place: Kanpur

**Deepak Patel**