### NARENDRA DWIVEDI

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# **CAREER OBJECTIVE**

I want a highly rewarding career where I can use my skills and knowledge for organizational and personal growth. To work in a challenging environment that provides opportunities for learning and growth for enhancing my existing knowledge and grooming me so as to prove as an asset to the organization.

# **PROFESSIONAL SUMMARY**

• Sinless Electrical Co. Pvt. Ltd.- Lucknow.

02/06/2018 - Till Now

Electrical Supervisor Work related to electrification (UPPCL, MVVNL).

Oppo Mobiles MU Pvt. Ltd.

09/02/2017 - 7/04/2018

MT/Auditor/TL/Sales

Worked as Auditor, Promotionl, Team Leader for increment of sales at different locations of UP- West.

## **EDUCATION**

Lovely Professional University, Jalandhar- Punjab.

Electrical and Electronics Engineering. 5.9 CGPA 2016

U. P. Board

Intermediate 84% 2011

U. P. Board

Highschool 79.3% 2009

## **TECHNICAL SKILLS**

- Electrical Engineering
- Application Package and Tool- MS Office and front page, Power Point, excel.

#### ACHIEVEMENTS/AWARDS/WORKSHOP/CERTIFICATION/SEMINAR

- Awarded Scholarship 80000/annually in Lovely Professional University consecutively for 4 years from 2012-2016
- Digital Marketing FABJOUS (Feb2015) 1 day seminar in Google Marketing, (March2015) Seminar on Telecom Sector.

#### **OPERATIONAL EXPERIENCE**

- \*Ability to guide individuals towards goal achievement using negotiation,teamwork /collaboration, motivation and staff development skills.
- \*Single point of contact with the team and senior management through effective communication on key deliverables and softissues.
- \*Develop strong inter-personal relationships with the team to cohesively bond them together.

# **INTERESTS**

· Sports, Power System, Sales.

#### **INTERNSHIP & PROJECTS UNDERTAKEN**

- Organization: B.H.E.L Jagdispur U.P. (from 1 June 2015- 30 June 2015). Description: Worked as a project trainee in insulator plant and learned about practical use of insulater in power system.
- Project : Power generation from Escalator system. Objective : Regenration of power using piezoelectric and DC motor.
- Project: Traffic Light Controller Project Using Microcontroller. Objective: To understand the function and importance of microcontroller and microprocessor.

### **PERSONAL PROFILE**

Date of Birth : 06/08/1994

Marital Status : SingleNationality : Indian

Known Languages : Hindi, English

### **DECLARATION**

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.