Punit Patel

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35/Gruh Kamal Soc. patan-chanasma highway, PATAN 384265

+917878175801 punee995@gmail.com

Career Objective

Seeking an entry level job position in a reputed engineering firm in order to build a long term career by investing the best of my technical knowledge & educational qualification and to serve the organization with an outstanding output.

Education

M. I. Institute of Diploma Studies / Diploma Electrical

August 2010 - May 2013, BHANDU

Project : Liquid Nitrogen Cooling System for Power Transformer

(2012-13)

CGPA score: 7.97 / 10

S. P. College of Engineering/ B.E. Electrical

September 2013 - Continue, VISNAGAR

Project s : Remote Panel Monitoring and Controlling (2015-16)

Multiple Protection Of Transformer using ATmega328p (2016)

Temperature Controller using Arduino UNO (2016)

Door lock with RFID and Keypad using Arduino MEGA(2016)

CGPA score: 5.20 / 10

Skills

Programming Language: Python, Web Designing, C, Arduino (C)

Assembly, MATLAB, Bash Script, Good Knowledge of Networking

Operating System : GNU/Linux, Windows

Electronic Software : Psim, Eagle CAD, Proteus

Electronic Skill : Soldering, PCB etching

Activities

- Attended Two Day National Seminar on Recent Developments in Power Electronic Converter and its industrial Application.
- Participated in several Robotics event in SEARCH'11 and SEARCH'12.