

HITESH J. PAGHADAL

PROJECT AND INDUSTRIAL TRAINING

OPTIMIZATION ALGORITHM FOR SOLVING OPTIMAL POWER FLOW PROBLEMS SYSTEM AS A FINAL YEAR PROJECT IN B.TECH. ELECTRICAL (6 MONTHS)

TRAINING : WANAKBORI THERMAL POWER STATION
WANAKBORI (15 DAYS)

EXPERIENCE : GETCO 66KV SUBSTATION (2 MONTHS)
: TEXAS SOLAR POWER COMPANY (3MONTHS)
: EVEREST INSTRUMENTS (CONT. SERVICE ER)

INDUSTRIAL VISIT

: WTPS-WANAKBORI
: DHUVARAN POWER PLANT-DHUVARAN
: RAILWAYS MAINTENANCE YARD -DAHOD
: NUCLEAR POWER PLANT- KAKRAPAR

TECHNICAL SKILL




LANGUAGES


ENGLISH 


GUJARATI 


HINDI 

OTHER SKILL

COMMUNICATION 

RESPONSIBILITY 


TEAM WORK 


TIMING 

INTERESTES




ABOUT ME


 2nd March, 1996

 STD-X.MANAS BHARATI VIDYABHAVAN - JUNAGADH (GSEB) WITH 78.8% IN 2011.


STD-XIIROYAL SCHOOL-DHORAJI (GHSEB) WITH 84.6% IN 2013.

 B.TECH. ELECTRICAL ENGINEERING, CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY WITH 7.82 CGPA WITH DISTINCTION IN 2017

CONTACT

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