

RESUME

PATEL ARBAS IDULLA (Electrical Supervisor)



CAREER OBJECTIVE :

A Challenging position in an Organization where my Technical, Analytical Skills and fast learning abilities used to build a successful career in the field of ELETRICAL AND ELECTRONICS Technology. Would be applied for the betterment of the Organization.

ELECTRICAL SUPERVISOR LICENSE

Approved By : Energy and Labour Department of India



DOB : 03/03/1995



B.E.
(Electrical & Electronics)



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Street, Lokmanya
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Solapur - 413003



Nationality

Indian

QUALIFICATION :



B.E (Electrical & Electronics)

College: V.V. P.I.E.T. Solapur
University : Solapur University
Year : 2015-16
Percentage : 73.13 %



Diploma (Electrical)

College : V.V.P. Polytechnic, Solapur
Board : MSBTE
Year : 2013-14
Percentage : 68.65%



S.S.C.

School : P.M.P. Solapur
Board : Pune Board
Year : 2010 (March)
Percentage : 78.36%

EXPERIENCE :

- One year experience as a "Trainee Engineer" (Maintenance) in Sahyadri Hydeles Solapur from Aug-2016 to Aug -2017.
- Working as Electrical Maintenance Incharge at Saffroshine Organic Pvt.Ltd.from Dec. 2017

TRAINING UNDERTAKEN:

- Completed the vocational in-plant training in NTPC (Gov. Thermal power plant-1320Mw), Solapur during the period of 22-06-2015 to 06-07-2015.

**Gender**

Male

**Religion**

Muslim



Marital status single

**Languages**

English, Marathi, Hindi

**SKILLS :**

SOFTWARE: Auto-CAD (Electrical), MATLAB, PCB Designing, protius, Kil, Multisim.

**HOBBIES :**

Playing Kho-Kho, Cricket, Pc Games, Interacting With People.

CERTIFICATIONS:

- Auto-Cad (Electrical) 2017.

ACHIVEMENTS

- Member of Electrical & Electronics Student Organization.
- V. V. P. Institute of Engineering (2015)(Robo Race) (Second Prize)
- Arranged Alumni Meet at Institute level during academic 2014 & 2015
- Worked as Co-ordinate of ROBOTECH 2k13\14.
- Cultural Co-Coordinator For Our EESA Department.
- Won Runnerup in "2K16" Project Competitions.
- Best outgoing Student of the Department from 2013 to 2016.

ACADEMIC PROJECT:

- DIPLOMA Thesis: Automatic Railway Crossing Gate Control

Objective: The objective of our project is used automatic railway crossing gate control by using an magnetic RITZ switch for better and easy of work, which provides more safety for humans.

- 2. B.E. Thesis: Auto Street Light Control

Objective: The objective of our project is used automatic street light control by using LDR (light dependant resistor). Its working is depends on black shadow or black light the light should be on automatically at light and off at day.

- 3. B.E. Thesis: Smart Solar Home Automation With Notification Display


Objective: The objective of our project is used automatic control of home appliances like speed of fan, washroom light, parking light, touch switch board, bathroom light, fixed usb charging socket, Smoke and gas sensor etc. the whole power can consumed from solar energy so lots of energy saving by using automation.

DECLARATION:

I hereby declare that the information furnished above is complete and true to the best of my knowledge.

Place: Solapur

Date: / /2018


Signature
Patel A. I.