

ARVIND

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CAREER OBJECTIVE

To work in a challenging environment demanding all my skills and efforts to explore and adapt myself in different fields and realize my potential where I get the opportunity for continuous learning.

CAREER SUMMARY

- Completed B.E. in Electrical and Electronics Engineering from S.D.M. College of Engineering and Technology, Dharwad to be completed by June 2017.
- To become excellent team player with positive "can do" attitude.
- Ability to work well under pressure within guidelines.
- Team oriented, a self-motivated individual with strong determination, dedication and perseverance.
- Special testing of power transformer **TAN DELTA** tests upto 220KV
- Testing of 420kv,220kv,110kv,66kv,33kv,11kv and 6.6 kv switchgear panel,LT panels including CT PT Circuit breaker etc
- Testing of welding machine
- Testig of control panel of welding machine
- Inspection of Electrical components

EDUCATION

SL.NO.	COURSE	UNIV./BOARD	COLLEGE/SCHOOL	YEAR OF PASSING	SECURED
1	B.E.(EEE)	VTU	SDM COLLEGE OF ENGG. & TECH DHARWAD	2017	7.85
2	PUC	STATE BOARD	ALLAMAPRABHU PU COLLEGE, BASAVAKALYAN	2013	70.50%
3	10 th	STATE BOARD	GOVT HIGH SCHOOL ,KITTA	2011	84.32%

Professional Experience

Company: RELTEC ENGINEERS

Designation: Testing Engineer

Period: 1 year 1 months

Company : Colton industries

Designation: Quality control Engineer

Period: oct 10th 2018

ROLE AND RESPONSIBILITIES

- Testing of CT PT CVT Circuit breaker switchgear power transformer
- Testing of Earthpits
- Megger test
- Testing of welding machine
- Testing of electronic components
- Testing of welding control panel
- Testing of electronic components
- Testing of pcb
- Testing of Relays

TECHNICAL SKILLS

- CCNA NETWORKING
- Solid Electrical-2D
- ERP
- MS office

ACADEMIC PROJECT:

MINI PROJECT:

Project Title: A COMPARATIVE STUDY OF DC-DC CONVERTERS FOR RENEWABLE ENERGY SYSTEM.

- This project is related to study of dc-dc converter for renewable energy system.
- This project mainly shows that the efficiency of the dc-dc converter with transformer is more compared with converter without transformer.
- This project helps to reduce the fluctuations made by the renewable energy sources in energy storage devices.

MAJOR PROJECT:

Project title: DETECTING POWER GRID SYNCHRONIZATION ON SENSING VOLTAGE BEYOND ACCEPTABLE RANGE

- This project develops a model to detect synchronization failure.

- This project mainly describes a detection of islanding condition in case of shut down of the main utility.

Certification/Training

- 3 Days training program on “automation technologies” conducted by SDMCET BOSCH-Rexroth centre.

OTHER SKILLS:

- Adaptable and good team work.
- Very good communication, presentation.

HOBBIES:

- Watching movies, Listening music,Playing cricket,Reading news paper.

PERSONAL DETAILS:

Father`s Name: Ashok
Mother`s Name: Shantadevi
Date of Birth: Sep 12th,1995
Nationality: Indian.
Languages Known: English,Kannada,marathi,Telugu,Hindi.

DECLARATION:

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

Place:

Arvind