

MOKRALA ANUSHA

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Enclave,Badangpet,Rangareddy
(d.t)Hyderabad,Telangana,INDIA,pin :-500058



OBJECTIVE

Knowledgeable professional offering practical communicative and administration skills. Reliable and collaborative team member, looking for opportunity to develop management skills further. Dedicated and experienced in achieving cross-team collaboration. Proactive and excited to partner with like-minded individuals to achieve both common & individual goals

PERSONAL DETAILS

Date of Birth : 19/10/1997

Marital Status : Married

Nationality : Indian

EDUCATION

Shri Vishnu Engineering College Of Women, Bhimavaram B.Tech (EEE) 60%	2018
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Aditya junior college, Bhimavaram Intermediate Education 84%	2014
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Aditya public school Secondary school Education 90%	2012
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EXPERIENCE

RCI(RESEARCH CENTER IMMARAT) Contract Engineer	June/2019 - On Progress- 2021
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Hyderabad, Telangana

Strategically planned projects to increase efficiency of time and resources.

June 2019 to June
2021

Consistently worked safely with duty of care, actively challenged unsafe practices and adhered to health and safety regulations.

Tracked performance and progress and maintained up-to-date documentation.

Managed logistics of supplies and monitored provision of materials.

Monitored daily operations and enforced compliance with all laws and regulations regarding waste.

Conducted safety tests on equipment, machinery and instruments each for a week to assess proper functioning

CORE QUALIFICATION

•Core Qualifications

- Problem solving
- Health and safety compliance
- Risk assessment
- Logistical planning
- Equipment testing
- Proficient in ORCAD
- Information collection and analysis
- Strategic planning
- Problem-solving
- OPERATING SYSYSTEMS(Certification Course-NPTEL) qualified

ACHIEVEMENTS & AWARDS

•-Completed national programming enhancement and training (Nptel) online course in "INTRODUCTION TO OPERATING SYSTEMS". •-Town third in Dhakshin Bharat Hindi Prachar Sabha competitive examinations.

LANGUAGE

Telugu English Hindi

INTERESTS

Photoshop

Surfing through internet

Participating in social activities

ACTIVITIES

INTERNSHIP: GMR Energy Development Center at Rajahmundry – Training Program on Power Plant Familiarization in 2017. WORK SHOP: Training Program on "Hardware Systems" at Shri Vishnu Engineering College, Bhimavaram. EXTRA CURRICULAR ACTIVITIES: Paper presentation on "HYBRID ELECTRICAL VEHICLES" at VISHNU INSTITUTE OF TECHNOLOGY, Bhimavaram. Paper presentation on "SMART GRID" at C.R.Reddy College of Engineering, Eluru. Actively participated in ELECTRICAL SOLAR VEHICLE CARTENINGSHIP in SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN.

ADDITIONAL INFORMATION

MAIN PROJECT(B.TECH) : A MULTI LEVEL INVERTER TOPOLOGY USING PODPWM TECHNIQUE

ROLE : Implementer and finisher

Team size : 5

MINI PROJECT : AUTOMATIC RAILWAY GATE SYSTEM

ROLE : Team leader

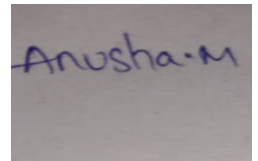
Team size : 5

✓Description:

Multi level inverter are extensively used due to their increased power rating, The multi level converter topology has drawn tremendous interest in power industry , since it can provide high power required for high application

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.



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