



JAGADISH CHEEKATI

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CAREER OBJECTIVE:

Seeking a challenging position, utilizing my abilities developed through my education with an opportunity for career growth based on my merit and to promote the growth of the organization.

EDUCATION QUALIFICATION:

QUALIFICATION	NAME OF THE INSTITUTE	UNIVERSITY	YEAR OF PASSING	PERCENTAGE
B TECH	MALLA REDDY ENGINEERING COLLEGE (autonomous) (EEE)	JNTUH	2017	72.66%
DIPLOMA	DIVI DEEMA POLYTECHNIC COLLEGE (EEE)	SBTET	2014	78.67%
SSC	TRIVENI TALENT SCHOOL	SSC	2011	73.16%

WORK EXPERIENCE:

Company Name: Larsen & Toubro Ltd
Project: Underground Cabling Project Package-2
Experience: 2 Years, 1 Month
Role: Assistant Planning Engineer
Responsibility: Prepare daily, weekly and monthly reports, Using CAD software to draft Designs, Ability to make decisions under pressure, Ability to work in a Team and remain professional at all times, Strong communication and Interpersonal skills, collaborating with site managers, surveyors, Engineers, site worker to improve the work, Site Supervision, Ensuring plans meet the client's specifications, Documentation and Client Billing providing the required material to site in time, supplier payment follow up.

TECHNICAL SKILLS:

- Subjects : Electrical machines, power systems.
- Software : Auto CAD

- Operating systems : windows xp,7,8,10.

MINI PROJECT AND INTENSHIP:

Name of the Project : Operation and Maintenance of ktps O&M (A-Station).
 Team size : 3 members
 Duration : 2 months.

DESCRIPTION:

Our main aim is to generate electrical energy by using coal and used to distribute the power from generated station to substation.

MAJOR PROJECT:

Name of the Project : Design of electric vehicle and battery charger
 Team Size : 3 members
 Duration : 3 months

DESCRIPTION:

This thesis presents the design and control of a battery charger for plug-in electric vehicles. The aim of this work is to demonstrate that it is possible to apply the discrete-time sliding-mode control theory to design discrete-time inductor current-mode controllers that can operate at a constant switching frequency. This hypothesis is validated in a 48 Volts fully digitally controlled battery charger that consists of a DC to DC converter Called boost converters while the second stage is Batteries are connected in parallel.

CO-CURRICULAR ACTIVITIES:

- Participated as volunteer in 2016 elections.
- Participated in waste to best at national level competition in school.
- Participated in robotics workshop in our college.

EXTRACURRICULAR ACTIVITS:

- Visited to kothagudem thermal power plant.

PERSONAL PROFILE:

Permanent Address : H.No:9-1-151/1, Teachers colony, Palvancha– 507115
 Khammam (Dist)
 Fathers Name : Krishnayya cheekati
 Gender : Male
 Nationality : Indian
 Languages Known : Telugu, English, Hindi
 Date of Birth : 4th,June, 1996.
 Hobbies : Listening music, playing chess.

DECLARATION:

I here by declare that the information and facts stated above are true and correct to the best of my knowledge and belief.

PLACE:

DATE:

CH.JAGADISH