

Uday Kumar Malepati

Engineer

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Dr.No - 27-2-66/4, Srinagar, Old Gajuwaka, Visakhapatnam, India

24 March, 1996

I'm a person with ability to engineer collective tasks at a time effectively. During my college, I was associated with various organizations as a leader or volunteer but always kept up with my curriculum course. Capable Technical Supervisor proficient in overseeing schedules, resources and quality improvements. Excellent analytical and organizational abilities developed over 2 years in MRF Tyres.

EDUCATION

Bachelor of Technology- Mechanical

GITAM Institute of Technology - Visakhapatnam

06/2013 - 04/2017

CGPA - 8.18

Courses

- Project - Design & Analysis of Smart Thermostat Valve

Intermediate

Sri Chaitanya Jr. College - Visakhapatnam

06/2011 - 04/2013

Percentage - 91%

Courses

- Mathematics
- Chemistry
- Physics

Secondary Education

Chaitanya Public School - Visakhapatnam

06/2010 - 04/2011

Percentage - 85%

WORK EXPERIENCE

Technical Supervisor

Sodexo Technical Services Pvt LTD

07/2018 - Present

Hyderabad - Telangana

Site Location - MRF Akenpally

Achievements/Tasks

- To solve the break-downs. To follow the action plans, mould maintenance, schedule maintenance and preventive maintenance

Industrial Trainee

Royal Enfield Pvt. LTD

05/2016 - 05/2016

Chennai, Tamil Nadu

Achievements/Tasks

- Prediction of Clutch Drag Torque using SciLab

ORGANIZATIONS

Engineers Without Borders (2014 - 2017)

Volunteer

National Service Scheme (2014 - 2017)

Volunteer, II Unit, GITAM Vizag

SKILLS

ANSYS R17

AutoDesk FUSION 360

AutoCAD 2015

MATLAB

Time Management

Team Management

PERSONAL PROJECTS

E-Bike

- This project is about building an electronic bike which could carry single person at a maximum speed of 40Kmph. The prototype is successfully done

RC Plane

- Developed and manufactured a proper flying raptor prototype with required electronic and mechanical components

ACHIEVEMENTS & CERTIFICATES

NSS Service Certificate (06/2014 - 04/2017)

Completed 360 hours of service in the NSS accomplishing various tasks in different fields

Engineers Without Borders - India (2016)

Represented my college in 4th All India EWB meet in CVR College of Engineering in Bhubaneswar, Orissa - 2016

Elevation Academy ANSYS R17 Certification

Static and Transient Structural Analysis

LANGUAGES

English

Full Professional Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Photography

Badminton

Swimming

Video Editing