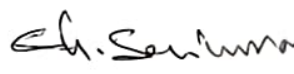


DATE: 25.10.2021

INTERNSHIP CERTIFICATE

This is to certify that BATULA MANOJ S/o MOHAN RAO R/o MANUGURU, B.Tech student of SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY, Chennai has done internship in our Organization M/s. MECH ENGINEERS AND ERECTORS PRIVATE LIMITED, and he collected the data from 15.09.2021 to 18.10.2021 at 4x270MW, Bhadradi Thermal Power Station, Manuguru, Bhadradi Kothagudem District.

For Mech Engineers and Erectors Pvt Ltd


(Ch. Srinivasa Rao)
Site in Charge



Mech Engineers & Erectors Pvt. Ltd.

CIN : U 74210 TG1999 PTC 032236 / GSTIN - 36AAECM4494M1ZW

Registered Office : # 15-1-51,
Suguna Residency, High School Road,
Paloncha - 507 115, Telangana, INDIA
☎ : +91 8744 - 252 981 / 255 706 (F)
Email : ho@meepl.co

Admin. Office : # 40-6-11, Meenakshi Towers,
Hotel Murali Fortune Road, Moghalrajpuram,
Vijayawada - 520 010, Andhra Pradesh, INDIA
☎ : +91 866 - 247 7378, 248 2721 (F)
Email : ao@meepl.co Website : www.meepl.co

Engineering to Empower



ISO 9001 : 2015
Certificate No. : FM 659801



OHSAS 18001 : 2007
Certificate No. : OHS 659802



Oct 15, 2021

Manoj Bathula

has successfully completed

Manufacturing Process with Autodesk Fusion 360

an online non-credit course authorized by Autodesk and offered through Coursera

A handwritten signature in black ink, appearing to read 'Andrew Anagnost'.

Andrew Anagnost, President and Chief Executive Officer of Autodesk, Inc.

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/7HU2TJTAK2DV

Coursera has confirmed the identity of this individual and their participation in the course.