

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
III B.Tech Summer Internship 2023-24

S.no	Regd.NO	STUDENT NAME	Course	Company Offered Internship
1	21501A0301	Adusumalli Manoj Kumar	Boiler Design	Akshayasamvrudhi technologies India pvt LTD

No. Of Students completed Internship - 1


Head of the Department
HEAD

Mechanical Engineering Department
PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY
KANURU, VIJAYANAGAR-570 007

AS AKSHAYASAMVRUDHI

TECHNOLOGIES INDIA PVT. LTD.

IBR & Non-IBR Component Manufacturers, Govt. Approved Steam Boiler Erectors, Pipe-Liners & Repairers, MS & SS Engineering Equipment Manufacturers.

SURVEY NUMBER: LAND IN SY NO 480/PART, Basuragadi Village, Gandimaisamma,
Hyderabad- 500 043, Medchal Malkajgiri Dist.

GSTIN: 36AAQCA0172L1ZF, CIN: U28999TG2017PTC119428, E:chaitanya@akshayasamvrudhi.com, ☎ +91 9177792288

25.05.2024
HYDERABAD.

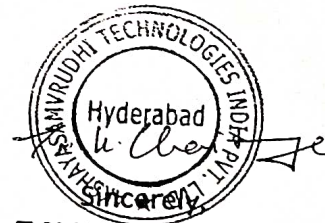
To Whom So Ever It May Concern

This is to certify that Adusumalli Manoj Kumar, ROLL NO. 21501A0301 of PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, VIJAYAWADA has completed his Industrial Training at Akshayasamvrudhi Technologies India PVT LTD from APRIL 25TH 2024 to MAY 25TH 2024 as part of Bachelor of study course.

In this time of working period, he done internship on "STUDY OF BOILER COMPONENTS LIKE STEAM HEADER, DEAERATORS, BLOWDOWN TANKS, ECONOMISER, AIR PRE HEATERS AND STEAM LINE WORKS".

He has done an excellent job on his internship was found to be creative, hardworking and sincere.

We wish him all the best for his future endeavors.



T.N.K CHAITANYA
Managing Director

PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
IV B.Tech Summer Internship 2023-24

S.no	Regd.NO	STUDENT NAME	Course	Company Offered Internship
1	20501A0396	THOTA KIRAN KUMAR	Boiler Design	Akshaya Samvrudhi Technologies, Hyderabad
2	20501A0397	TIRUVEEDHULAHARIKRISHNA	Boiler Design	Akshaya Samvrudhi Technologies, Hyderabad
3	20501A03A3	VANAMALA VEERA MANIKANTA	Boiler Design	Akshaya Samvrudhi Technologies, Hyderabad
4	20501A03B2	VISHNUMOLAKALA ESWAR BALAJI	Boiler Design	Akshaya Samvrudhi Technologies, Hyderabad
5	21505A0317	N.MANOJ KUMAR	Boiler Design	Akshaya Samvrudhi Technologies, Hyderabad

No. Of Students Completed Internship - 05


Head of the Department

HEAD
Mechanical Engineering Department
PRASAD V. POTLURI
SIDDHARTHA INSTITUTE OF TECHNOLOGY
KAMMURU, HYDERABAD - 500 067

11.03.2024
HYDERABAD.

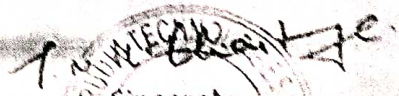
To Whom So Ever It May Concern

This is to certify that THOTA KIRAN KUMAR, ROLL NO.20501A0396 of PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, VIJAYAWADA has completed his Industrial Training at Akshyasamvrudhi Technologies India PVT LTD from JANUARY 4TH 2024 to MARCH 9TH 2024 as part of Bachelor of study course.

In this time of working period, he done internship on "STUDY OF BOILER COMPONENTS LIKE STEAM HEADER, DEAERATORS, BLOWDOWN TANKS, ECONOMISER, AIR PRE HEATERS AND STEAM LINE WORKS".

he has done an excellent job on his internship was found to be creative, hardworking and sincere.

We wish him all the best for his future endeavors.


Sincerely,
T.N.K. CHAITANYA
Managing Director

IBR & Non-IBR Component Manufacturers, Govt. Approved Steam Boiler Erectors, Pipe-Liners & Repairers, MS & SS Engineering Equipment Manufacturers.

2nd Floor, 1st Portion, Survey No. 165/1, 166/1, 168/8, 168/10, Gandimaitamma X Road,

Hyderabad- 500 043, Medchal Malkajgiri Dist.

GSTIN: 36AAQCA0172L1ZF, CIN: U28999TG2017PTCL19428, Exchaitanya@akshayasamvrudhi.com, ☎+91 9177792238

11.03.2024
HYDERABAD.

To Whom So Ever It May Concern

This is to certify that TIRUVEEDHULA HARIKRISHNA, ROLL NO.20501A0397 of PVP SIDDHARTHA INSTITUTE OF TECHNOLOGY, VJAYAWADA has completed his Industrial Training at Akshayasamvrudhi Technologies India-PVT LTD from JANUARY 4TH 2024 to MARCH 9TH 2024 as part of Bachelor of study course.

In this time of working period, he done internship on "STUDY OF BOILER COMPONENTS LIKE STEAM HEADER, DEAERATORS, BLOWDOWN TANKS, ECONOMISER, AIR PRE HEATERS AND STEAM LINE WORKS".

he has done an excellent job on his internship was found to be creative, hardworking and sincere.

We wish him all the best for his future endeavors.


Sincerely,
T.N.K CHAITANYA
Managing Director