

JAGANNATHAN ENGINEERING WORKS

SF No. 22/2A-3G, Attikudi Village, Vengur Post, Thiruverumbur, Trichy - 620 013.

Ph : 0431-2404012, 2404426 E-mail ID : email : jewengg7@gmail.com

VTL, Horizontal and Floor Boring Machine BHEL, NTPC & IBR Approved Firm

Date: 16-10-2021

To,

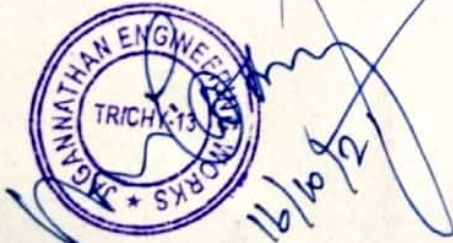
Whom this may concern,

We are glad to inform that **Mr. Prasanna Venkatesh A S/o Mr. Anand Kumar S** studying 3rd year, B.E. Mechanical Engineering at **Sathyabama Institute of Science and Technology**, Chennai.

Has Successfully completed his 2 weeks of internship at **Jagannthan Engineering Works**, Trichy – 13 from **01st October 2021 to 16th October 2021**.

During his Internship, he was exposed to various activities in **Machine shop & Fabrication oriented Work**.

We wish him all the success in future.



With Regards

JAGANNATHAN ENGINEERING WORKS

Certificate of Completion

***This is to certify that A.Prasanna Venkatesh
successfully completed 14 total hours of
SolidWorks 2019 Solid, Sheet metal and
Weldments modeling online course on June 23,
2021***

Mohammad Alzghoul
Mohammad Alzghoul, Instructor



Certificate no: UC-e321e868-c01f-4a37-b56d-f1852eede397
Certificate url: [ude.my/UC-e321e868-c01f-4a37-b56d-f1852eede397](https://www.udemy.com/course/solidworks-2019-solid-sheet-metal-and-weldments-modeling/)
Version 3

#BeAble

Certificate of Completion

***This is to certify that A.Prasanna Venkatesh
successfully completed 16.5 total hours of
Complete course in AutoCAD 2020 : 2D and 3D
online course on Aug. 15, 2020***

CADCIM Technologies
CADCIM Technologies, Instructor



Certificate no: UC-290d8137-b311-431f-b201-9c7a52cb296a
Certificate url: ude.my/UC-290d8137-b311-431f-b201-9c7a52cb296a

#BeAble



A.Prasanna Venkatesh

has successfully completed the course
Creo: Basics of Modeling 1

on
10/26/21

A handwritten signature in green ink that reads "Terry Vyas".

Verified By Terry Vyas, PTC University Vice President



Sep 28, 2021

PRASANNA VENKATESH A

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/C8BJV4JSB5BY

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



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with "A" grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600119, Tamil Nadu, India.

Students Training and Empowerment Programme on Progress from Project to Patent

6th October, 2020 to 12th October, 2020

Jointly organized by

DEPARTMENT OF MECHANICAL ENGINEERING



SATHYABAMA - TBI
(Supported By NSTEDB - DST)



CENTRE FOR OCEAN RESEARCH
(DST - FIST Sponsored Centre)

Certificate of Participation

This is to certify that

PRASANNA VENKATESH A

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY

has participated in six days Students Training and Empowerment Programme on “**Progress from Project to Patent**” jointly organized by the Centre for Ocean Research, Sathyabama Technology Business Incubator, Department of Mechanical Engineering and The Institution of Engineers (India) during 6th October – 12th October, 2020.

B. Sheela Rani
(E-Sign)

Dr. B Sheela Rani
Director (Research)

&



THE INSTITUTION OF ENGINEERS (INDIA)
Kanchipuram Local Centre

LOVELY FACULTY OF TECHNOLOGY AND SCIENCES

[Under the Aegis of Lovely Professional University, Jalandhar-Delhi G.T. Road, Phagwara (Punjab)]

Certificate No. 225079

Certificate of Participation

This is to certify that Mr./Ms. A.Prasanna Venkatesh S/O,D/O,W/O Mr. S.Anand Kumar
student of Sathyabama University
Registration No. 39150099 pursuing Mechanical Engineering
participated in the AUTOTECHQuiz
held on 26-06-2021 organized by Department of Automobile Engineering, School of Mechanical Engineering
Lovely Professional University (Punjab).

Date of Issue : 28-06-2021
Place of Issue: Phagwara (India)



Prepared by
(Administrative Officer-Records)



Organizing Secretary



Head of School

WOLLO UNIVERSITY

KOMBOLCHA INSTITUTE OF TECHNOLOGY

CERTIFICATE OF PARTICIPATION

A.Prasanna Venkatesh

SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY



has participated in the “INTERNATIONAL WORKSHOP ON FUNDAMENTALS OF ROBOT PROGRAMMING”, organized by Department of Mechanical Engineering, Wollo University – KIoT, Ethiopia.



UNIQUE CERTIFICATE CODE

CDF5U0-CE001038

PARTICIPANT MAIL ID

prasanna41172@gmail.com



NO PART OF THIS E-CERTIFICATE CAN BE REPRODUCED OR UTILIZED IN ANY FORM WITHOUT THE PERMISSION OF THE SIGNATORIES

CERTIFICATE ISSUE DATE :
16/4/2021 (FRIDAY)

ETHIOPIA INTERNATIONAL
TIME : 9.00 AM - 11.00 AM





**IGNITE
2020**



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)
RAMAPURAM

CERTIFICATE OF PARTICIPATION

This is to certify that

A.PRASANNA VENKATESH

has participated for the Online Workshop on "Emerging Technologies in Data Science & Big Data", held during 26th & 27th May 2020 , organized by Department of Computer Science and Engineering, SRM Institute of Science and Technology , Ramapuram Campus , Chennai-89

Dr. N. Kannan

HEAD OF THE DEPARTMENT

Dr. G. Selvakumar

DEAN E&T

CERTIFICATE OF PARTICIPATION

A.PRASANNA VENKATESH

for attending the bootcamp on

Fundamentals of Hybrid Electric Vehicle

12 May 2020

Date:

SURYANARAYANAN P

Program Director

Certificate UID : znlfqey28c

