ఐఐటీ హైదరాబాద్
आई आई टी हैदराबाद
IIT Hyderabad

Chips to Startup Programme
An initiative by Ministry of Electronic and IT, Government of India

SYNOPSYS®
Silicon to Software™

VLSI System Design

Cloud based Analog IC Design Hackathon

This is to certify that

Akshay Kishor Rahangdale

from

Vellore Institute Of Technology, Vellore

has designed the circuit

Design 10T Full Adder using Modified Gate Diffusion Input Technique.

using Synopsys Custom Compiler Platform

She/He has performed an ~~Outstanding/Excellent/Very Good/~~ **Good** work.

This program was conducted between 15 February - 1 March 2022 as an initiative of IIT Hyderabad, which has been sponsored by Synopsys in association with VLSI System Design (VSD) Pvt.

Dr Ashudeb Dutta
Program Co-Ordinator, IIT Hyderabad

Dr B Umashankar
Chair CCE, IIT Hyderabad

This is computer generated certificate. To verify visit https://hackathoniith.in