

Competition for designing logo for

MAHA-HUB FOUNDATION

According to Startup India, India has 99,380 recognized startups as of 2022. Of this, Maharashtra, with 4,801 registrations, was the highest contributing state in terms of startup registrations. Maharashtra also holds the distinction of being the largest start-up job creator across states in India.

To further leverage its advantage in the startup space, the Government of Maharashtra has announced a start-up, innovation, and incubation centre called Maha-Hub, which would be the biggest such facility in India

Aim of Maha Hub:

Help startups gain access to better technology, talent, business networks and funding.

Holistic ecosystem development with workspace, tech labs, deep constructive collaboration between enablers like corporates, government, investors, mentors, academicians etc.

Terms and Conditions:

The competition is open to only students of design fields in colleges and universities in India.

The winning design of the logo would be the intellectual property of Maha Hub foundation and the winner cannot exercise any right over it, after acceptance of the prize. The prize-winning logo is meant to be used by Maha Hub for promotional and display purposes and for any other use as may be deemed appropriate for the initiative.

The entry should be accompanied by a brief explanation of the design and how it best aligns to the scope of Maha hub. Brief write up about Maha Hub is attached alongside for your reference. This includes your name, photo, and phone number. Entries by those within complete profiles will be rejected.

Technical Parameters:

Participants should upload the logo in JPEG or PNG or PDF format only. The logo should be in high resolution with minimum 300 DPI.

Share your desgins with the ID card/enrollment proof at MahaHubfoundation@gmail.com

Last Date of Submission: 5th October 2024

The Winner of the competition will be awarded

A Prize of Rs 1,00,000/- by Maha Hub foundation

For more details visit: https://zpthane.maharashtra.gov.in

