

AUUM Platforms



"Be the change you want to see in
the world"



DISCLAIMER

The information contained in these documents is confidential, privileged and only for the information of the intended recipient and should not be used, published or redistributed without prior written approval of AUUM Platforms Private Limited.

Unless otherwise indicated, all information provided below is proprietary property and all designs, audio, text, photographs and graphics(collectively as content) and the trademarks, service marks and logos(the "Marks") are owned or controlled by us or licensed to us, and hereby are protected by the copyright, trademark laws and other intellectual property rights law of the Union of India.



The Problem

COVID-19

Inadequate PPEs and masks, coupled with lack of affordable critical care equipments, amplified this outbreak into a major pandemic. Over 20 Lakh People have died due to this, and we are still years from complete eradication.

Our Product

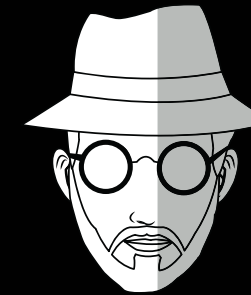
SWASNER

SWASNER PPE



We looked at a fundamentally new approach towards creating a new PPE which can prove game-changing in the battle against COVID-19 and satisfy the fashion needs of the young generation. Our product creates a private atmosphere for the person, preventing entry of viral particles.

Benefits



CONTEMPORARY DESIGN

The product is designed to have a modular approach and to go along with your clothes without compromising your safety!



LONG BATTERY LIFE

On a single battery pack, it is to last between 8-10 hrs of battery life.



EASE OF USE

The product is extremely easy to use. It is easy to wear as a hoodie and can be used by any age group.



INEXPENSIVE

Economically and on the long run, this product is inexpensive and provides more value.





Media

RECOGNITION

Tweet by Hon'ble Minister of Education Dr. Ramesh Pokhriyal Nishank



Dr. Ramesh Pokhriyal Nishank
@DrRPNishank

#IIITBhubaneswar has devised a bubble helmet #ventilator, Swasner, for patients suffering from Acute Respiratory Distress Syndrome (ARDS). The helmet could be used as #PPE kit for front-line workers. Good job by IIIT Bhubaneswar.
bit.ly/IIIT-B-ventila...



IIIT Bhubaneswar

students have designed an air 'bubble helmet' ventilator



IIIT Bhubaneswar

students have designed an air 'bubble helmet' ventilator



We were applauded by Hon'ble Minister Dr. Ramesh Pokhriyal Nishank for our efforts in the fight against COVID-19.





IIIT Bhubaneswar has built
'Swasner' - a helmet ventilator that
can be used as a part of PPE kits for
frontline workers

Ministry of
Education

FACEBOOK HANDLE | OCTOBER 2020



HEALTHCARE

Students of IIIT Bhubaneswar create bubble helmet to help COVID-19 patients, frontline workers

By Anju Ann Mathew | 23rd Sep 2020



India's biggest startup news platform

YourStory

September 2020 | Covered under SocialStory

Health / Health Diseases / Miscellaneous

HealthCare Heroes Awards 2020: An Affordable Alternative To Ventilator Is The Made In India SWASNER Device

Updated at: Oct 01, 2020



Developers of **Swasner**



Dainik Jagran's Onlymyhealth

Nominated for Healthcare Heroes Award 2020

The event was attended by Hon'ble Minister of Health Dr Harsh Vardhan and other eminent dignitaries who praised our product and our progress.

More stories about us around the country!



Covid Battle: Odisha Engineering Students Develop Low-Cost Ventilator For Patients Having Breathing Issues

#Odisha #COVID19



Odisha Engineering Students Develop Low-Cost Ventilator For Patients Having Breathing Issues
odishatv.in

5:49 PM · 19 Sep 20 · Twitter Web App



STOCK MARKET BSE 38246.57 -599.25(-1.54%) NSE 11309.55 -195.40(-1.70%)

Home > Cities > Bhubaneswar

IIIT-Bhubaneswar students make first-of-its-kind ventilation device to ease mild breathing issues

Inside a hyperbaric chamber, a person is made to inhale almost pure oxygen to speed up body's healing process.



Published: 16th September 2020 09:50 AM | Last Updated: 17th September 2020 03:29 PM



COVID: Students in Bhubaneswar design 'Bubble Helmet' for patients

in.news.yahoo.com/video/covid-st...

#COVID19 #Bhubaneswar



Ventilation charge for a patient is Rs 15,000 per day, but with our apparatus, it'll be very affordable for a common man as he can also keep it in his home. We've conducted trials at two hospitals in Cuttack, we're ready for more trials: Ananya Aprama, a student of IIIT, Bhubaneswar



Odisha: Students of International Institute of Information Technology, Bhubaneswar claim to have developed 'bubble helmet' a ventilation device amid #COVID19 pandemic. Ananya Aprama, a student of IIIT says, "This device will be very affor...



देश Reported by ANI, Written by Sangya Singh

भुवनेश्वर के अंतर्राष्ट्रीय सूचना प्रौद्योगिकी संस्थान (International Institute of Information Technology) के छात्रों ने #COVID19 महामारी के बीच एक वेंटिलेशन डिवाइस (ventilation device) 'बबल हेलमेट' (Bubble Helmet) विकसित करने का दावा किया है.

Updated : September 19, 2020 12:07 IST



Odisha: Students of International Institute of Information Technology, Bhubaneswar claim to have developed 'bubble helmet' a ventilation device amid #COVID19 pandemic. Ananya Aprama, a student of IIIT says, "This device will be very affordable for common men."



5:51 AM · 19 Sep 20 · Twitter Web App

Get In Touch With Us

Company Address

339, Gautam Nagar, Bhubaneswar, Odisha

Phone Number

+91 8249158968

+91 8093644586

Email Address

info@auum.in

Website

www.auum.in

