

DESIGN EXHIBITION 2022

MAKIN BANGUN
BERSAMA SAMA

College of Creative Arts, UiTM Kedah Branch

INDUSTRIAL DESIGN

DESIGN EXHIBITION 2022
MINDAREKA
HYBRID

College of Creative Arts, UTM Kedah Branch

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Table Of Content

Rector's Message	i
Head of Faculty's Message	ii
Commitee	iii
Students Artwork (Graphic & Media Digital)	1
Students Artwork (Industrial Design)	137



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BOTTLE (DRINKING) HEALTHY SENSOR

BOTHEALSEN (PRODUCT DESIGN)

Design Advisor : MR MUHAMAD AIMAN AFIQ MOHD NOOR

By 2019, the world is rocked by a dangerous and potentially deadly viral disease. The disease is known as Covid 19 or Coronavirus. This disease is so dangerous that it causes increased death rates and causes economic recession in the country.

Bothealsen is a good product for the current economic situation plagued by this dangerous virus. This product is also good for our health to survive. Bothealsen is the name taken from the bottle health sensor. Nowadays this product is very useful because it can identify germs in the water we fill our daily. Germs or viruses found in water can cause our antibodies to weaken and the disease is easily transmitted to our body. Therefore, this product was created as a remover of this increased covid problem. As a former factory worker I often see many foreign workers drinking water in a cup shared en masse. As such I would like to create a water bottle product that is useful for the health of many. According to the census and views by factory workers that I have done, among the questions asked are about the sensor light, the texture of the bottle and the use of batteries for this bottle.

With the creation of this product, people can live in a healthy body and Malaysia will be a clean country in the future. This product was also created because it can reduce the rise of covid-19 cases in the country. Therefore, this product is very useful for employees or students or any public user and it can also be taken to any place and our health will also be taken care of it.

TOSHIBA



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JABATAN KEBUDAYAAN
& KESENIAN NEGARA



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