ANTENEH ENGINEERING

Media presence

My project is published in innovation platform websites and pages like

The TIC AMERICAS website via link below

https://ticamericas.net/finals/finalist/caribbeansargassumproblem.php

Figure 1 – Caribbean Sargassum Problem Publication on TIC AMERICAS web page

The TIC AMERICAS yearly magazine via link below

https://ticamericas.net/en/magazine.php

Figure 2 – Caribbean Sargassum Problem Publication on TIC AMERICAS magazine

The Digital Maker space web site via link below

https://conservationx.com/project/id/372/caribbeanssargassumproblem

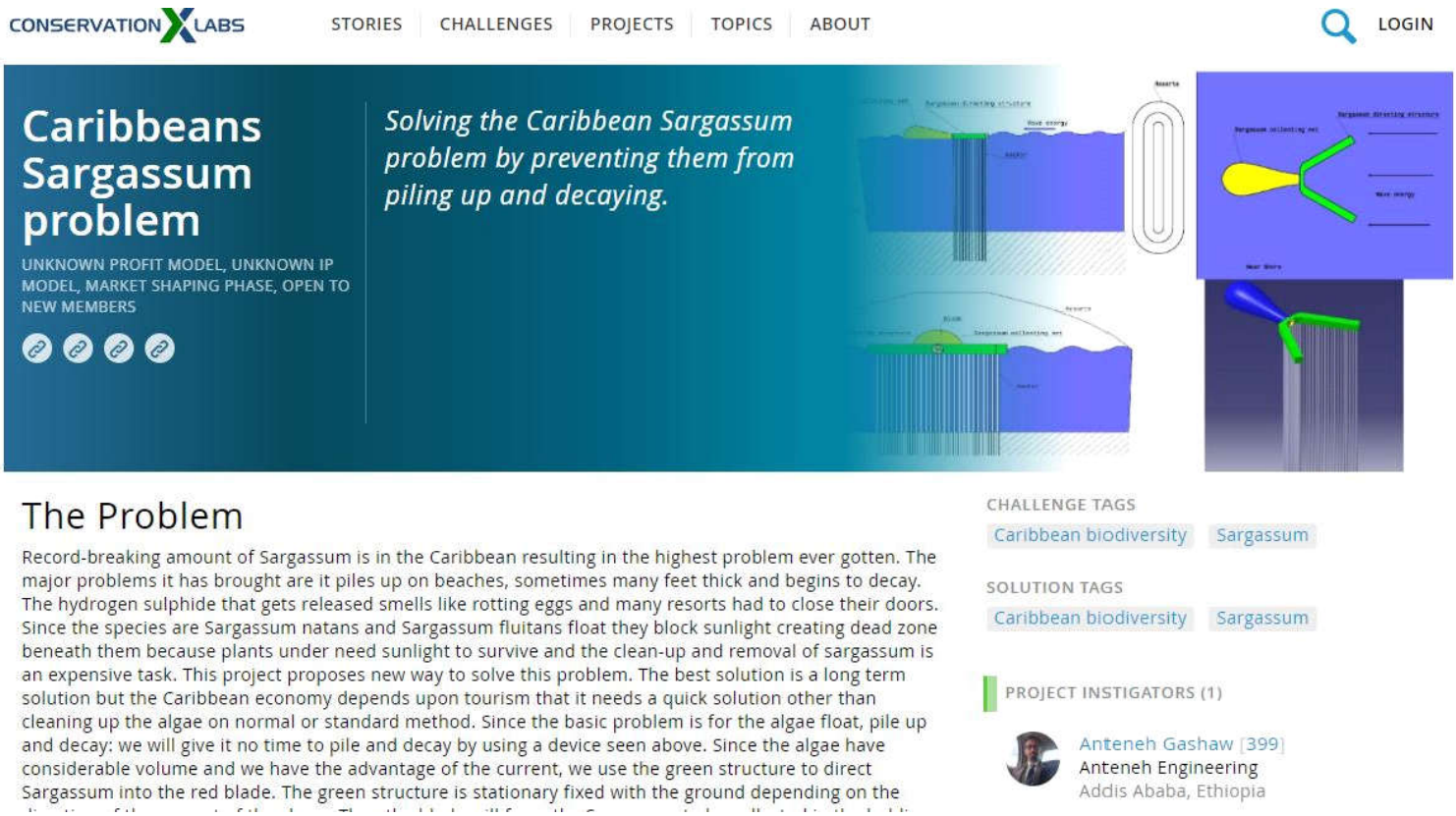

Figure 3 – Caribbeans Sargassum problem project web page in the Digital Maker Space platform by conservation labs

The hackaday.io platform via link below

https://hackaday.io/project/172019-caribbean-sargassum-problem

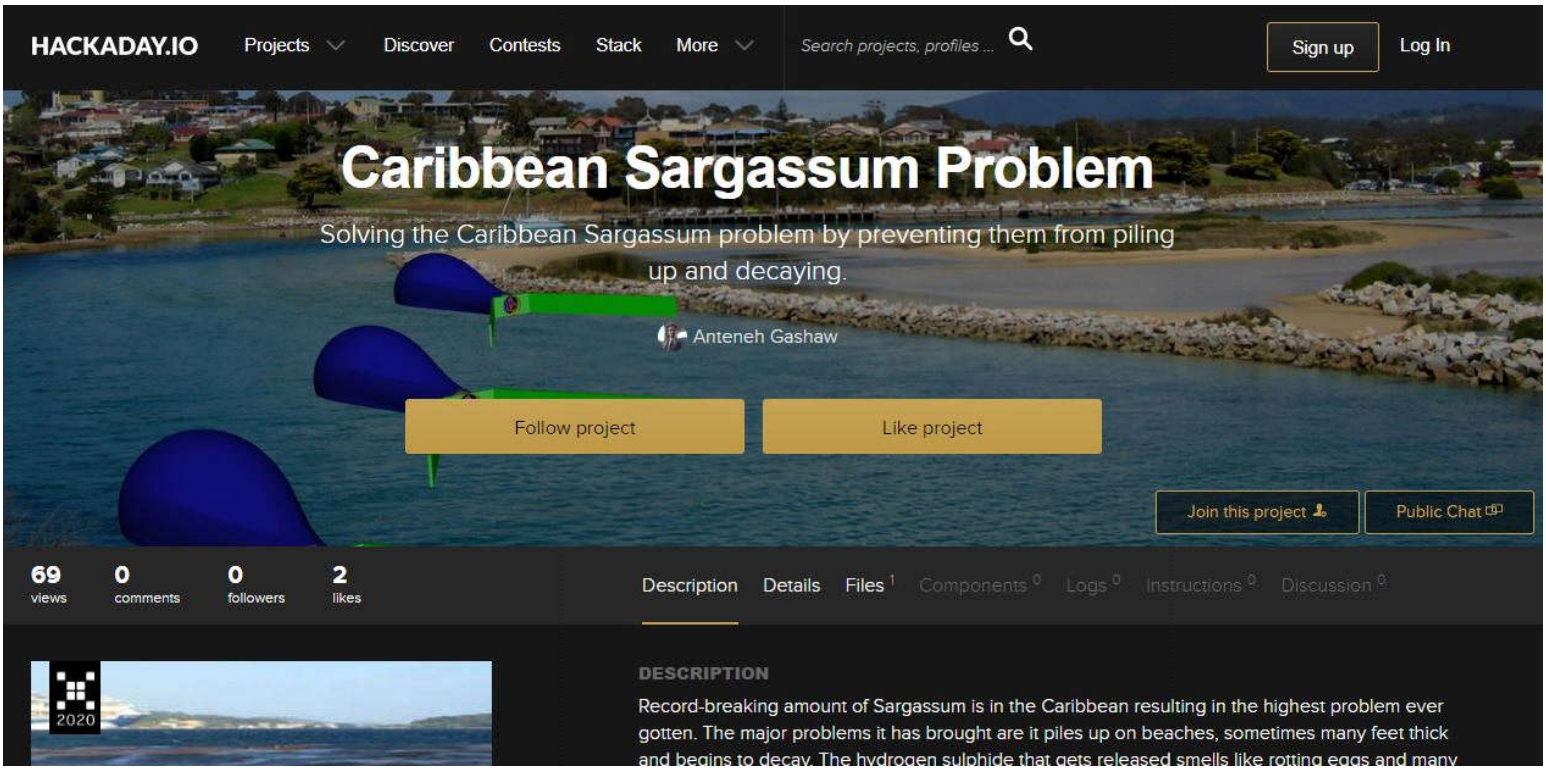

Figure 4 – Caribbeans Sargassum problem project web page in the hackaday.io platform

The create the future web site by tech briefs platform via link below

https://contest.techbriefs.com/2019/entries/manufacturing-robotics-automation/9468

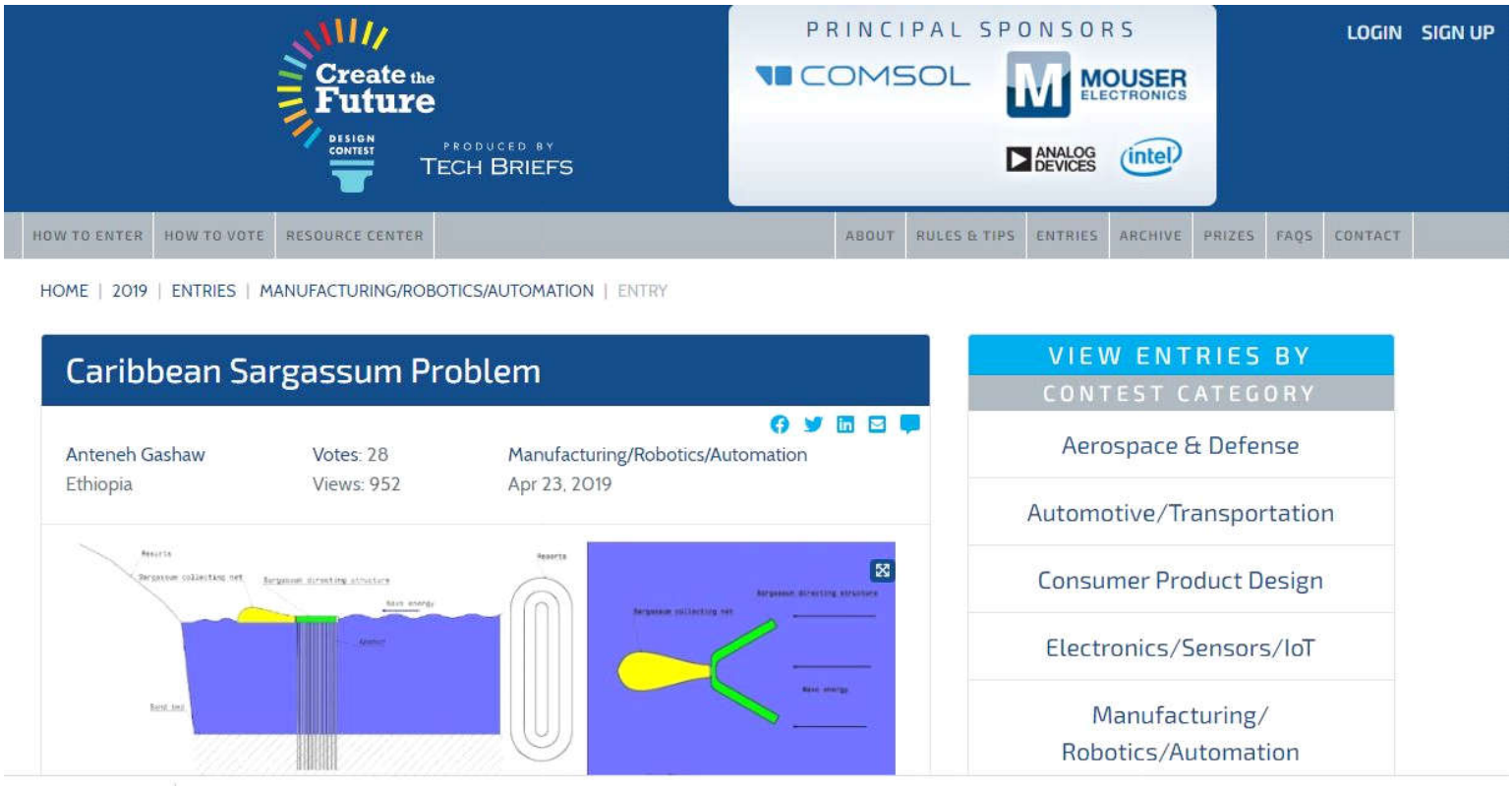

Figure 5 – Caribbeans Sargassum problem project web page in the the future web site by tech briefs platform

Facebook page for the Caribbean Sargassum Problem project which you can see via the link

https://www.facebook.com/Caribbean-Sargassum-Problem-project-100541691715119

Figure 6 – Caribbeans Sargassum problem project web page in the facebook platform

Youtube page for the Caribbean Sargassum Problem project which you can see via the link

https://youtu.be/-zEQX5Fsq5U

Figure 7 – Caribbeans Sargassum problem project web page in the youtube platform