Date: July 27, 2020

To
Bombay Stock Exchange Limited,
P.J. Towers,
Dalal Street,
Mumbai – 400001

Subject: Press Release


Scrip Code No. 540654

Dear Sir/Madam,

Please find enclosed herewith the Press Release issued by the Company, in regards to its EduTech subsidiary Makebot Robotic Solutions Pvt. Ltd, the EduTech subsidiary of GlobalSpace Technologies Ltd launches 1st of its kind Integrated Hardware & Software Experiential Learning Program.

Kindly take note of the same.

FOR GLOBALSPACE TECHNOLOGIES LIMITED

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Krishna Murari Singh
Managing Director
DIN: 03160366

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GLOBALSPACE TECHNOLOGIES LIMITED
Formerly known as ‘GlobalSpace Technologies Private Limited’
Formerly known as ‘GlobalSpace Tech Private Limited’
Regd. Off: Office No. 605, 6th Floor, Rupa Solitaire Building, Millennium Business Park, Mahape, Navi Mumbai 400710
Tel.: 022-49452000 | Email: info@globalspace.in | Website: www.globalspace.in
GlobalSpace Technologies’s subsidiary Launches 1st of its kind *Integrated Hardware & Software Experiential Learning Program*

*Step Ahead in STEAM Education*

**Mumbai, July 27, 2020:** GlobalSpace Technologies Limited is pleased to inform our esteemed stakeholders about the launch of its Experiential Educational program including it “m tiny” Robot through its EdTech subsidiary MAKEBOT, which is evolving as a leader in STEAM education using robotics, AI & IOT for students across K12. Makebot’s unified digital platform is gaining great traction from students across the country.

The Program including “m tiny” Robot is India’s first Experiential Learning Digital Platform. The Program provides learning experience with 1st of its kind truly integrated hardware and software platform. A child learns to build his robot or hardware (IOT) with digital coach and learning platform. Makebot’s digital platform brings best of both world with students experiencing the process of building, programming and moving their own gadget. This offers immense potential for the children of grade 4-12. Ideally, such sort of skill sets is preferred post Grade 10 or 12 or while pursuing Engineering courses by the students, but GlobalSpace unique Program would aid training our kids at a much early age, which would assist them in mastering the Coding & Robotics knowledge. By using this product, a child can explore and develop the skill set at a very early age. **It’s a unique amalgamation of virtual and real world.**

**Salient Features of this product:**

- Live Classes, Real Trainers
- Enquiry Based Learning
- 12 Exciting Sessions
- Life Skills & Robotics
- Fun-Filled Activities
- Parent-Child Team

Commenting on the newly launched product, Mr. Krishna Singh, Founder & CMD, ‘We are delighted to announce *launch of our Experiential Learning Program along with “m tiny” Robot* with the aim of nurturing a child’s coding skill at an early age. This is the one of the unique platforms which can help a child in learning coding and robotic knowledge for Grade 2 to 12. This is a very big effort taken by the Company in its Educational Vertical. Currently, this online program would reach out directly to the entire country. We are also actively pursuing of taking forward this program by tying-up with various schools as part of their extra-curriculum training for skill development.’

He further added, ‘GlobalSpace has always endeavoured to stay ahead of the competition in the verticals it has identified as the Nextgen drivers – Healthcare and Education. With a strong platform of Makebot, the company is all geared to take Digital Education to the next level across the country and also explore opportunities in the international markets as well. By 2022, STEAM jobs will grow by 45%. Out of the 20 fastest growing occupations, 15 require significant mathematics or science preparation. We can see a good growth going forward as people are now opting for such courses and programs that can educate them to be prepared for future-oriented goals, which eventually opens the gate for opportunities in the STEAM education sector. We are quite optimistic about the growth potential of our Experiential Learning Program, as we gain the first mover advantage.’
About GlobalSpace Technologies Limited:

GlobalSpace Technologies is a Digital, Mobility, Analytics, AI & Cloud technology Company providing integrated Healthtech platforms to major stakeholders of Healthcare domain. GSTL’s software product platforms and solutions enable large and medium enterprises embrace mobility & digital technology for their business enhancement. In addition to Pharma, GlobalSpace has been pioneer in creating solutions for Doctors & Channel to create a 360-degree digital healthcare ecosystem.

Apart from Health Tech, Globalspace is doing some path breaking innovation in Edutech industry with its subsidiary Makebot. Makebot is already India’s leading STEAM education platform with more than 1200 School using its platform to impart STEAM learning to its students.

Reference websites:
www.docexa.com
www.makebot.in
www.globalspace.in

For further Information kindly get in touch at:
info@globalspace.in