# Young Achievers

#### **Interschool Competitions**

## Poetry and Painting Competition (TERI and CEZ)

The Central Zoo Authority in collaboration with The Energy and Resources Institute (TERI) aunched Campaign RoaR (Respect and Revive) to mark the celebration of wildlife week, organised Poetry and Painting Competition.

More than 2000 students across 25 States and Union territories participated in the competition. 20 alented students from National Public School, Yelahanka took part in the Poetry and Painting Competition under both Junior and Senior Categories.

unior Category: Grade III to Grade V

Senior Category: Grade VI to Grade VIII

**Poetry Writing Competition** 

Ashita.M of Grade VII - FIRST PLACE

Sanjitha Shibu of Grade VIII - SECOND PLACE

The results were announced live on YouTube on 8th of October 2020 at 3 PM, in the presence of Shri. Prakash Javadekar, Honourable Minister for Environment, Forest and Climate Change and Shri Babul Supriyo, Honourable Minister of State for Environment, Forest and Climate Change.



## DELTA- The Science Symposium GOONJ 2020 - NPS YESHWANTHPUR

National Public School, Yelahanka participated in DELTA—Be The Change — The Science Symposium in Goonj, an interschool Science Exhibition Competition which was conducted by NPS Yeshwanthpur, Bangalore on the 4th of September, 2020. This event served as a virtual platform (Microsoft teams) to encourage and unleash the hidden potential of students to adapt to new ways of learning and relearning effectively with their competitors.

Over 17 schools participated with one participant from each school. Top 10 schools were eligible to qualify for the final 'Presentation Round'.

Ankita Dasgupta, Grade XI qualified as the top finalist in the preliminary round by clearing Crisis Simulation' and a Quiz to the final round of presentation. She made her presentation on the opic 'Multiverse and String theory' and was placed Second.

Ankita's presentation was much appreciated by the judges especially the content depth and visual aids used for the presentation.



### **Unified Cyber Olympiad 2020**

Shloka Suraj of Grade I 'A' has secured All India Rank - 508 in Unified Cyber Olympiad conducted by Unified Council in December 2020.





#### Toppers of SOF International English Olympiad (SOF IEO) 2020-21

Name	Grade	International Rank	Prize
Mansi Shagrithaya	XI	1	Int. Gold Medal
Ananya Upadhyay	V	3	Int. Bronze Medal
Ashita M	VII	3	Int. Bronze Medal

#### Toppers Of SOF National Science Olympiad 2020-21

Name	Grade	International Rank	Prize
Premankur Chakraborty	XII	1	Int. gold medal
Apoorv Tandon	XI	20	Zonal Silver medal
Ananya Upadhyay	V	3	Int. bronze medal
Yatharth Srivastav	III	6	Zonal Silver medal



## My Story, My Dreams - By Shloka Suraj - 1 'A'



It all began 3 years ago. I liked playing with puzzles and lego blocks. Pretty soon I became interested in knowing everything about planes, rockets, space and beyond. It must be due to my visit to the planetarium with my mother followed by visits to the HAL museum and the Aero India show.

My love towards planes and rockets was so much that my birthday gifts have been model of Mirage the French Fighter Jet and do-it-yourself rockets! I remember that in KG-II, we

had to talk about our favourite toy and I took a model of GSLV MK3 which we made at home.

During that year's Dussehra vacation my parents bought me an Arduino kit. Using it, I made a car which could follow a line. Soon I fell in love with programming. Arduino is programmed with C. It was by chance that I found a website called www.code.org and an app called "Scratch" which helped me learn coding very fast!

During the lockdown I heard about Python, a Programming Language. When I started I was not sure if I could learn but to my surprise I loved it. Once I learnt Python, my father suggested why not get certified?

To my disbelief, I was able to achieve "Data Analysis With Python" and "Python For Data Science" certification by IBM. Right after, that I took up "Microsoft Technology Associate: Introduction to Programming Using Python" and got certified. I was told I could qualify for the "World's Youngest programmer" title by Guiness Book of World Records. I am eagerly waiting for the results.

