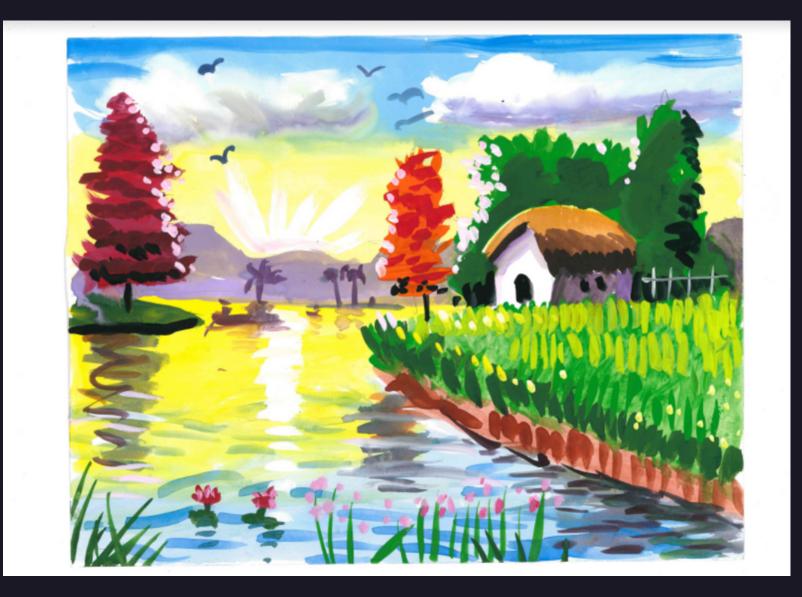
## **Category - Nature**



# 1st Place By Joelynn Tes Jijo, 3rd STD

# 2nd Place By M.Mithun,



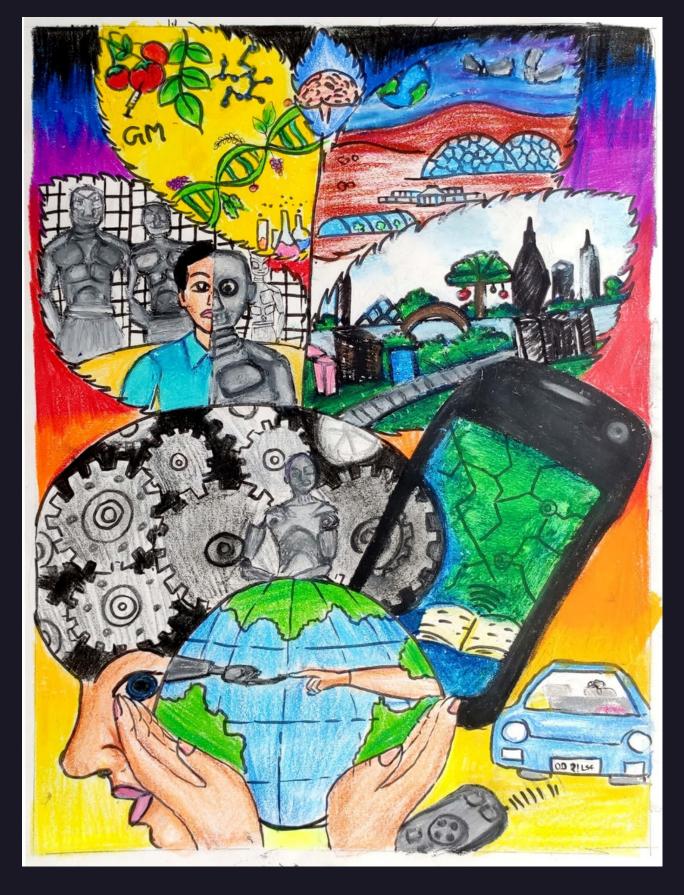
## Home schooling



# 3rd Place By Rutu Arvind Ankam, 2nd STD

# **Category - Science and Technology in 2050**





## **1st Place**

My imagination in 2050 is roaming the world with satellite, Developing many type of aircraft, building modern residents, a aeroplane with swimming pool and so on.

### **3rd Place**

In Year 2050 I expect to see technologies like: linking human brain to computer, fully self driven vehicles, Ai, Humanoids, better GM foods, Disease control through Gene Therapy, Space colonization etc.

#### By B. Oviya, 7th STD

#### By Pratyusha Sasmal, 7th STD



## 2nd Place

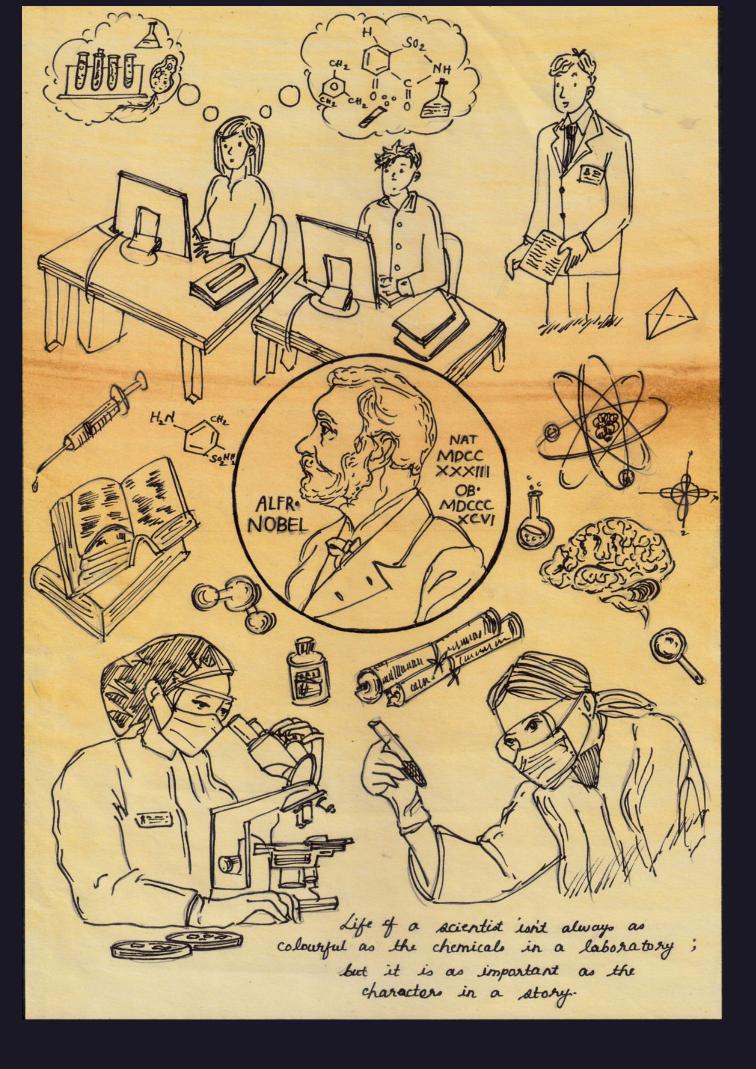
The drawing is about a person wearing a headset with the future technology of Metaverse in it and a couple of people entering the world of it. The portal in the back represents the being of our future cities along with the latest technologies coming in the form of meteoroids; taking over the city which also represents the whole world. Additionally, the portal with the city also depicts a bright yet happy future rather than it being dark and sad.

### By Tanish Patare, 7th STD

# **Category - Life of a Scientist**



# **1st Place** Life of old age scientist **By Rihan V S, 9th STD**



# 2nd Place

"Life of a scientist isn't always as colorful as the chemicals in a laboratory ; but it is as important as the characters in a story".

> This also explains why my work sticks on to a black and brown theme. The Nobel prize depicts the appreciation for your achievements in this field.

Thank you for your time. **By Miriam Shibu, 12th STD**