



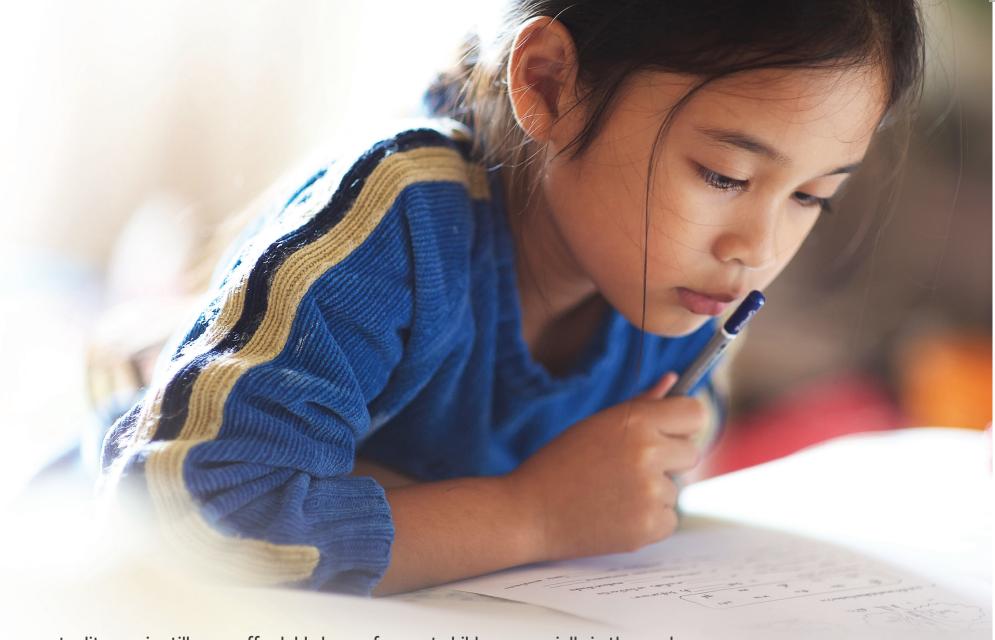
```
THE DARIU FOUNDATION

Investment in Empowerment
```

```
Jd = modifier_ob.modifiers.new(***)
  wer object to mirror_ob
 _mod.mirror_object = mirror_ob
 mion == "MIRROR_X":
  __od.use_x = True
   _mod.use_y = False
  _mod.use_z = False
   retion == "MIRROR_Y":
  __mod.use_x = False
   ___ood.use_y = True
    mod.use_z = False
   "MIRROR_Z":
    _mod.use_x = False
    mod.use_y = False
    mod.use z = True
   tion at the end -add back the dese
 select= 1
  select=1
  scene.objects.active = modifier 
  procedure + str(modifier ob)) # modifier
 ob.select = 0
context.selected_objects[0]
 pects[one.name].select = 1
please select exactly two objects,
  EXPERATOR CLASSES -
  reirror to the selected object""
mirror_mirror_x"
.active_object is not None
```

Programming is intertwining with writing – it's changing what it means to be literate in the 21 st century.





In Vietnam, computer literacy is still an unaffordable luxury for most children, especially in the rural areas. In most schools, there are no computers for students to learn basic computer skills. Therefore, the gap between kids in the urban and rural areas is widening and poverty is driving poor rural kids out of schools, making their future more vulnerable.

The same is true for code literacy. The rural youth completely lack access to code literacy education.



Learning to code will help prepare the kids for the world they live in today. The skills that come with computer programming help kids develop new ways of thinking and foster problem-solving techniques that can have big repercussions in other areas. Programming is too important to be left just to computer science departments - it can be taught effectively outside of computer science. Beyond the practical reasons for learning how to code, there's the fact that creating a game or animation can be really fun for kids.

The Dariu Foundation recognises the importance of code literacy and we plan to provide the youth with coding skills in our mobile schools.





LENGTH OF PROGRAM

- 8 WEEKS each course
- TWO DAYS per week
 - 2 HOURS per day



COST PER STUDENT

8 USD



WHAT DO THEY LEARN

- Scratch (2D)
- Kodu (3D)



HOW MANY STUDENTS PER YEAR

- **25'000** in 2018
- **40'000** in 2019
- **75'000** in 2020







The Dariu Foundation has been providing training in basic computer skills to over 80'000 children up to date.

With our new initiative for Code Literacy, we can support even more disadvantaged youth with crucial tools for a brighter future.

THANK YOU!



CONTACT US

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