EDUTHON

A good bioinformatic trainer

Is it about :

*Degrees/Diploma/Certificates ?

*Article published ?

*Projects ?

*Skills ?

All of them are essential !!!

But HOW ?

Think outside the box !

Skills

Portfolio

Programming

Statistics

Maths for ML

…)

DB Management

Github

Kaggle

Blogs (Medium,

Training material FAIR = Findable
Accessible Interoperable Reusable

Training should be:

Interactive

- Sharing (knowledge, source code, articles, …)
- Examples (graphs, animation, …)
- Challenges/Quizzes

ResearchRabbit

Trello

plotly

Quizizz