Curricular Development for Data Science Area

This dashboards intents to show the hours studied, during a certain period, for the purpose of development in Data Science area.

Total Studied Time	Number of days studied	Rounded Daily Average
306	**197**	**94**
Hours	Count of Data	Average of Minutes

Python	Spark	Flask
211 Hours	20 Hours	22 Hours
R	**ETL**	**Machine Learning**
94 Hours	116 Hours	148 Hours

Studied Hours per Programming Language

- Python: 211
- R: 94

Parallel Studied Technologies

- Machine Learning: 148
- ETL: 116
- Flask: 22
- Spark: 20

Studied Hours per Month

Month	Studied Hours
May	22
June	34
July	41
August	46
September	32
October	37
November	46
December	48

Ivo Emanuel Conde Chula