DANIEL BRAND TABORDA

PROFILE

Systems engineering student at the University of Antioquia. Currently in the sixth level of the career and with high programming abilities, problem solving capacities, adaptability, and teamwork capability. Able to effectively manage my work time in independent projects, as well as collaborate as part of a productive team. Experienced in Python programming focus on data analysis and Machine Learning projects. Equipped with communication skills essential for collaborating with others.

DURING MY STUDIES I HAVE ACHIEVED:

- Mathematical and statistical skills.
- Collaborative skills to work in team.
- Commitment with my tasks.
- High level in programming logic focused on data structures and sort algorithms.
- Teamwork abilities due to sports experience.
- High level in english communication skills.
- Curiosity to learn new things.

DETAILS

NAME	Daniel Brand Taborda
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GITHUB	https://github.com/danielBrand12

ACADEMIC INFORMATION

PROFESSIONALIZATION: Systems engineering
Institution: University of Antioquia

Level: 6
In progress

SECONDARY STUDIES: Advanced Python programming
Python data structures
Introduction to AI for science and
engineering

KNOWLEDGE: English
Java
Git
Microsoft Office
Python
Machine Learning

SKILLS: Leadership skills
Analytical skills
Teamwork
Communication skills.

COMPLEMENTARY EDUCATION:
- **Python data structures**
  (https://coursera.org/share/b0a5c9e7948de44fb5aa53dab73d94ba)
- **Technical Support Fundamentals**
  (https://coursera.org/share/b365785461869c79d6a4d52ddbdbd020)