Basic information

1

Developing software means building it by simply describing it. This is a very good reason to consider software analysis and development as an engineering career path.

2

What is software analysis and development?
In computing, software analysis is the automated process of analyzing the system to determine the behavior of the software. There are two main types of analysis, static software analysis and dynamic software analysis.



SOFTWARE ANALYSIS AND DEVELOPMENT

Name: Nicol Airin Campiño Polanco.
Age: 19 years
Colombian nationality

Contact

Email:
Nicohlairin10@gmail.com

MY INTERESTS

My interest when studying this career is to be able to implement everything I have learned in the future, to be able to work correctly in what I have always wanted and thus be able to prepare myself financially to pay for a professional career such as Mechatronic Engineering.

