


EAFIT UNIVERSITY
DEPARTMENT OF INFORMATICS AND SYSTEMS
PROJECT CHOICE

First Report
August 8, 2022

Course: Numerical Analysis
Teacher: Edwar Samir Posada Murillo
Semester: 2022-2

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Repository

The repository with the evidence related to the project will be:  NumericalAnalysisProject

Description

This project aims to develop a web app to calculate data using different numerical methods as well as an API that let users make request to solve their problems. Also, the web app will have the option of visualising the data in a 2D graph.

Added Values

- The project will be done in English
- The project will have its documentation in \LaTeX
- The numerical algorithms can be found in multiple programming languages.
- The project will have extra numerical methods

Members signatures

1: Jacobo Rave



2: David Echeverri



3: Kevin Sossa



4: Sebastián Guerra

