

Write a scientific research paper that investigates the properties of C programming from its inception till today. Be sure to pay special attention to the advent of C++ and how it revolutionized today's programming. The paper must include the following sections:

- i. Introduction 1/2 page
- ii. Methodology 1 page
- iii. Project Analysis 1 page
- iv. Conclusion 1 page
- v. Annotated Bibliography

The introduction should be no more than a ½ page long and should clearly states the objective(s) of your research paper. It should provide a brief history of C programming and the nature of your project.

The methodology section should explain in great details to the layman the concept of C ++ and why it impacted today's programming style.

The project analysis section should compare features of previous programming software from all aspects. Explain the advantages and disadvantages of both types of methods.

The conclusion should relate to the objective(s) stated in the introduction and summarize the highlights of the paper.

The annotated bibliography must conform to MLA standards and you must remember to reference all your sources.

Pay attention to the content, grammar and style.