

# **Title of Report**

**For Bioinformatics II BIOI-7712**

*[Author list]*

## **OVERVIEW**

A brief statement of the problem, rationale, and approach

## **SPECIFIC AIMS**

## **BACKGROUND AND INTRODUCTION**

Make sure the problem and research is well motivated in the reader's mind. Be brief.

## **METHODS**

A detailed description of the computational methods used to solve the problem. Example subsections are below.

### *ALGORITHMS*

Provide specific algorithms for subparts of the problem.

System design

Discuss and system design issues here, and provide a code organization scheme if needed.

### *Implementation issues*

Discuss, issues, challenges, and possible alternative approaches.

### *Project Management*

How the work for the project was implemented and the contributions of team members.

## **RESULTS**

What did the project achieve? What was learned? What was unexpected?

## **SUMMARY AND DISCUSSION**

Place the results into the context of the background and motivation of the project.

## **APPENDIX**

Put your code here, along with any excessively large tables and such.