# California State University, Fresno

# DEPARTMENT OF COMPUTER SCIENCE

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Class: | **Algorithms & Data Structures** | | | Semester: | **Fall 2020** |
|  | | | | | |
| Points |  | Document author: | **Insert your name** | | |
|  | Author’s email: | **Insert your @mail.fresnostate.edu email** | | |
| Laboratory number: | **Insert the lab number** | | |
|  | | | | | |

**1. Statement of Objectives**

Introduce the elements of this experiment. Include a description of the objectives, scope, significance, and major accomplishments of this lab. Briefly explain what is covered in this report.

**2. Experimental Procedure**

List the procedure used in this lab. Include how you approached the question and why.

**3. Analysis**

Discuss the experimental results. Include the screenshots of the results.

**4. Encountered Problems**

Describe the issues you faced and how you tackled them. Also, you can explain if you could not solve the issue. You should also include errors and discrepancies.

**5. Conclusions**

Summarize your conclusions with a list of what you learnt in this lab.

**6. References**

List the references used in this report.

Text

Description automatically generated