Fibonacci Sequence

Assignment 2

By:

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Submitted to:

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CEN 4802C – Software Integration, Configuration, and Testing

Department of Engineering, Computer Programming & Technology

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**Introduction**

The introduction should be 2-3 sentences. Reference the lab manual if needed.

**Requirements**

Enter your answer here, as a bulleted list. Reference the lab manual if needed.

**Discussion**

The discussion should generally be AT LEAST a five-sentence paragraph.

Answer ALL of the questions listed in the lab report rubric provided.

Include all pictures mentioned in the lab report rubric provided.

Reference the lecture slides or book if needed.

DO NOT COPY AND PASTE DIRECTLY FROM THE LECTURE SLIDES OR THE INTERNET.

Write EVERYTHING in your own words.

**Validation of Data**

A screenshot of a computer program

Description automatically generated with medium confidence

Figure - Screenshot of successful calculation of the Fibonacci sequence.

A screenshot of a computer

Description automatically generated

Figure - Screenshot showing Main class added to GitHub repo.

A screenshot of a computer

Description automatically generated with low confidence

Figure - Newly created issue logged in GitHub.

A screenshot of a computer

Description automatically generated with low confidence

Figure - Screenshot showing new branch created to address missing documentation issue.

A screenshot of a computer

Description automatically generated with medium confidence

Figure - Screenshot showing Main.java class updated in the MissingDocs branch. Note the status message above stating the branch is 2 commits ahead of the main branch.

**Conclusion**

Enter your answer here. Use 2-4 sentences.