SPL1 Project Proposal Form, 2020
Institute of Information Technology (IIT)
University of Dhaka

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Project Description:

Generating Control Flow Graph of a program

Control Flow Graph is a graph representation of a program, where statements are represented as nodes and statement dependencies or jumps are represented as directed edges.

This project aims to develop a program that will take a C source code file as input and generate its control flow graph .
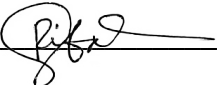
Languages or Tools to be used: Java

Supervisor's Name: Abdus Satter

Signature of the supervisor:

Date:

Before the Midterm Presentation:

I confirm that the progress is satisfactory and I am forwarding it for midterm presentation.

Signature of the supervisor:

Date:

Midterm Presentation Feedback:

Library methods use should be minimal.