

CS 4223 Project Checkpoint #6

Due November 1

Assignment

Enhance your Slic parser so that it correctly parses assignment statements. Include semantic code to build an abstract syntax tree and a code generator to produce executable GSTAL code that correctly implements the semantics of the Slic program. You may omit array references.

What to Turn In

Zip your source code files, including the *makefile*, and turn them in via Blackboard by class time on the due date. Also, turn in a hardcopies of your files.